



PHOTOGRAPHS AND SITE DIAGRAMS APPENDED
TO THE MEMORANDUM OF UNDERSTANDING FOR THE

TREATY BETWEEN THE
UNITED STATES OF AMERICA
AND THE
UNION OF SOVIET
SOCIALIST REPUBLICS

ON THE ELIMINATION OF THEIR
INTERMEDIATE-RANGE AND
SHORTER-RANGE MISSILES

DECEMBER 1987

Contents

U.S. and Soviet photographs of missiles, launchers, support structures and support equipment referred to in section VI of the Memorandum of Understanding

U.S. and Soviet site diagrams for agreed missile support facilities referred to in section V of the Memorandum of Understanding

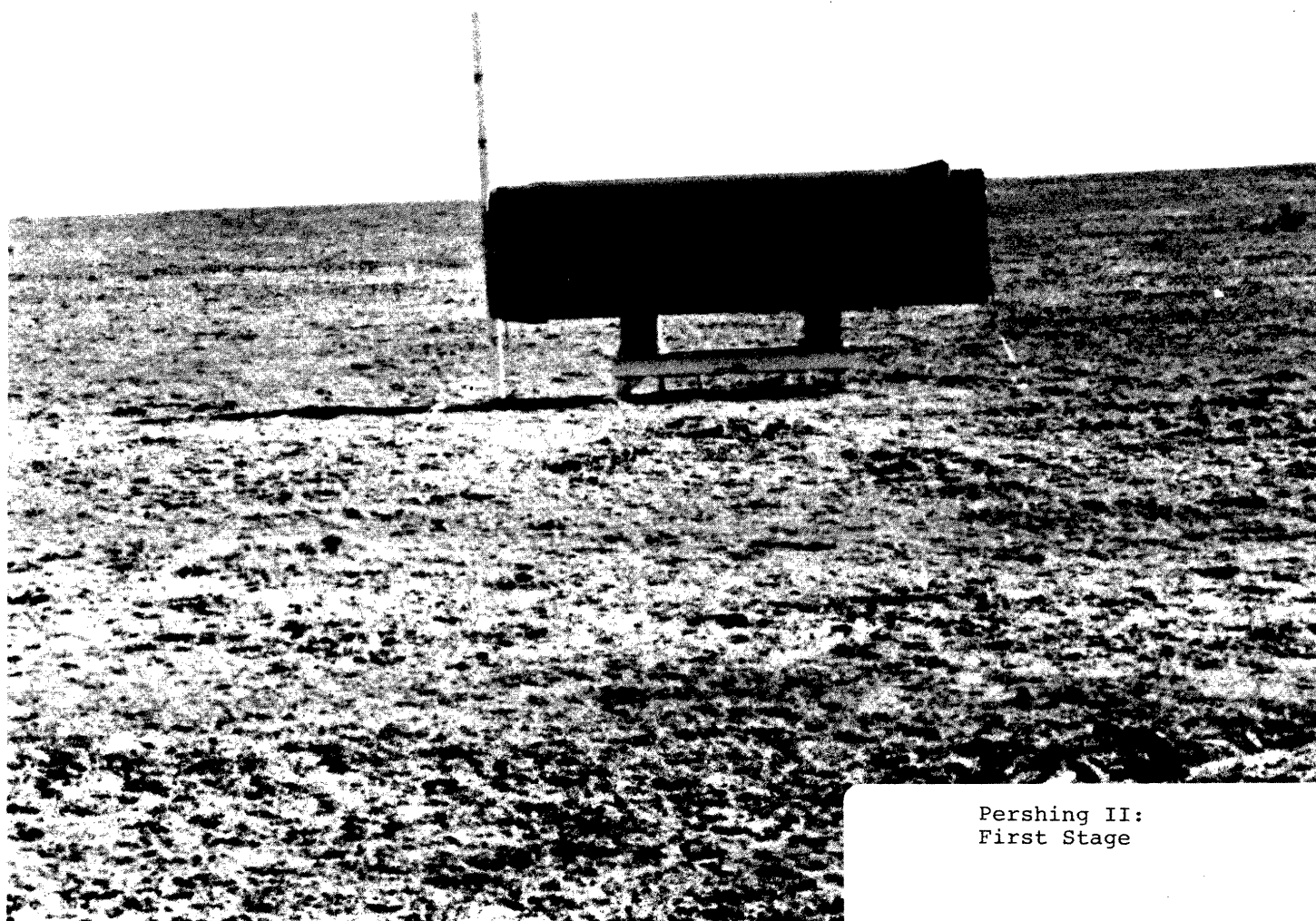
Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



Pershing II:
Fully Assembled Missile

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

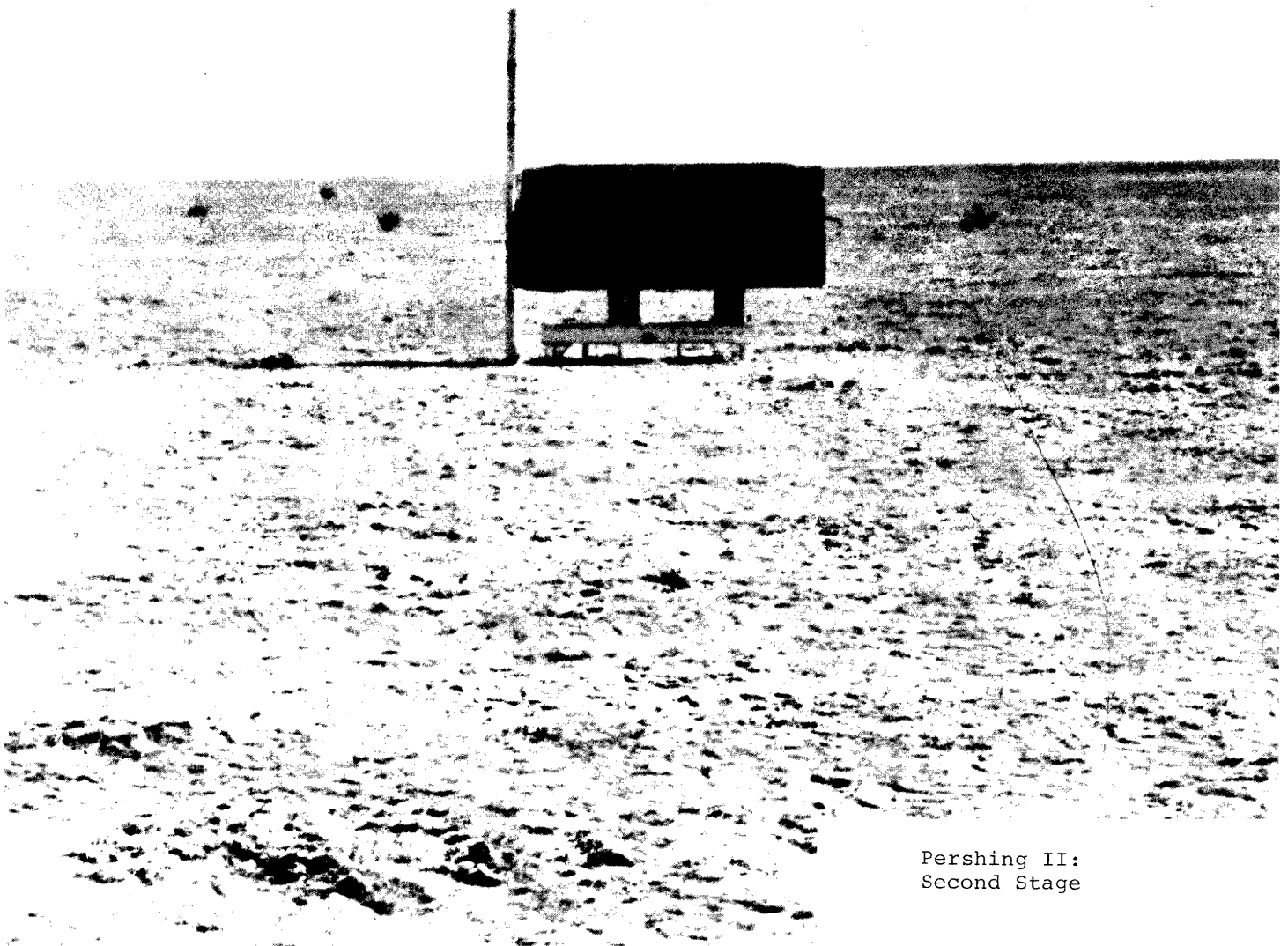
Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



Pershing II:
First Stage

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

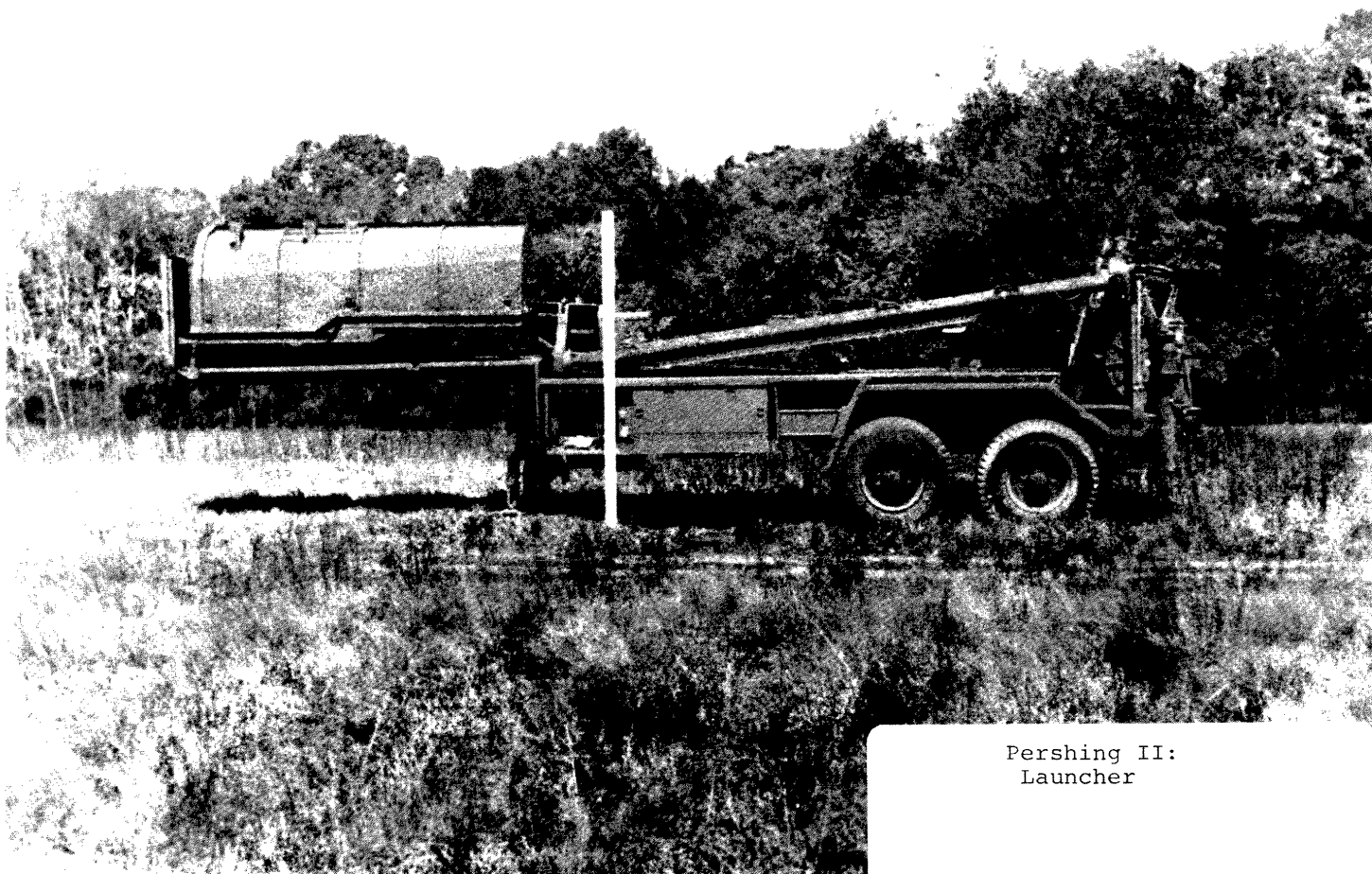
Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



Pershing II:
Second Stage

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



Pershing II:
Launcher

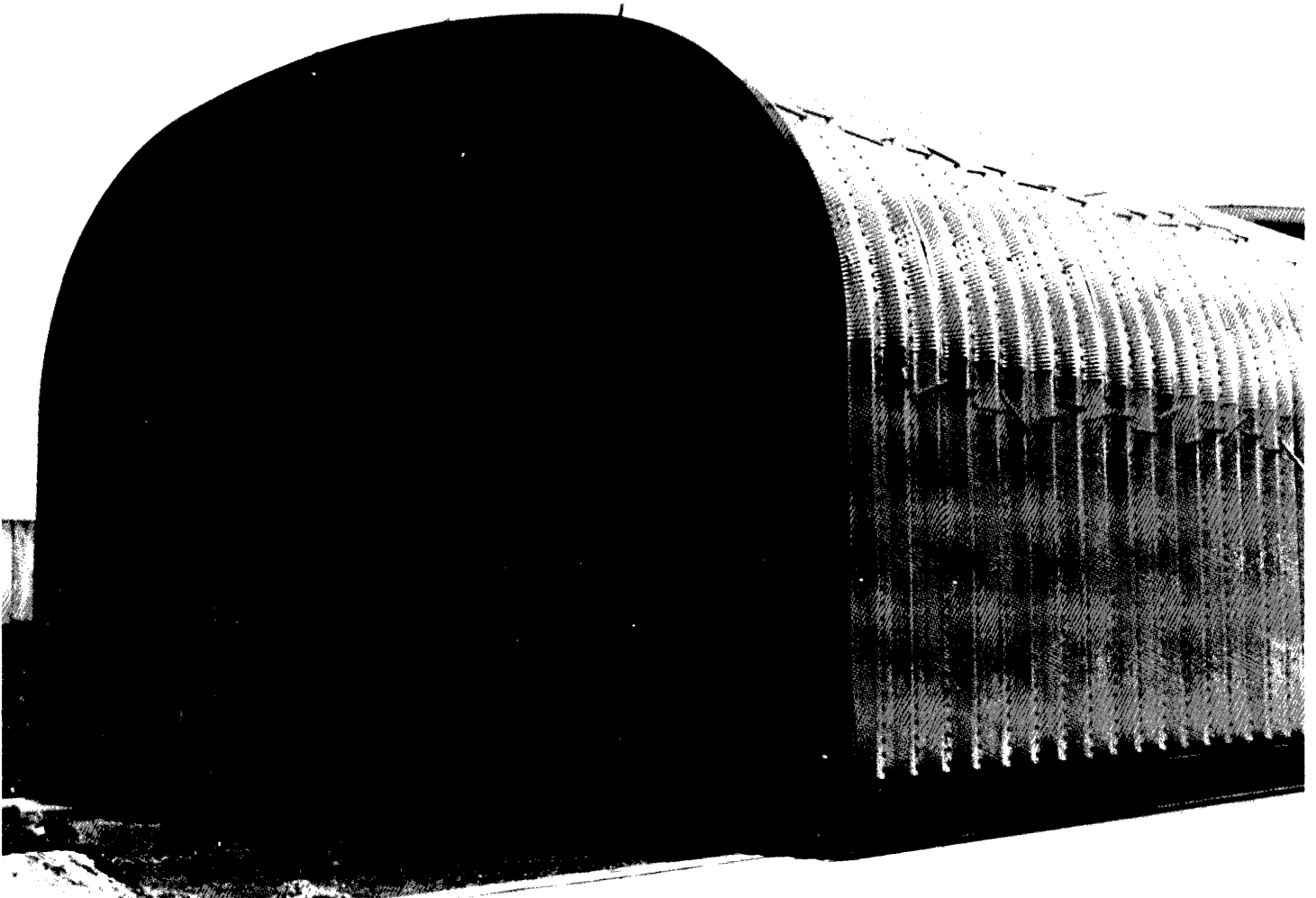
Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

"Першинг-2"

Укрытие стартовой площадки

Pershing II:
Launch Pad Shelter



Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

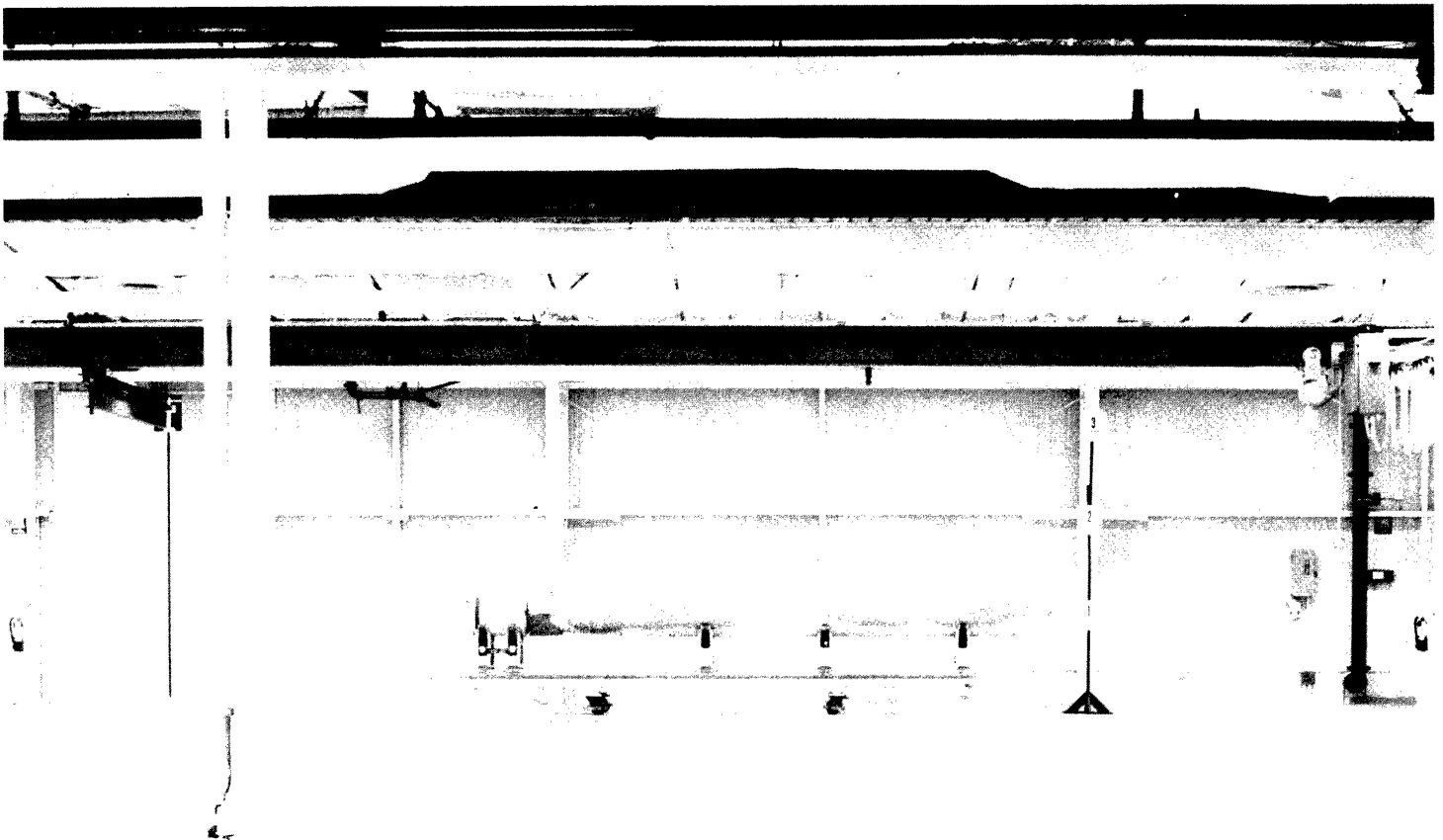
"Першинг-2"
Укрытие стартовой площадки
(вид сбоку)

Pershing II:
Launch Pad Shelter
(alternate view)



Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

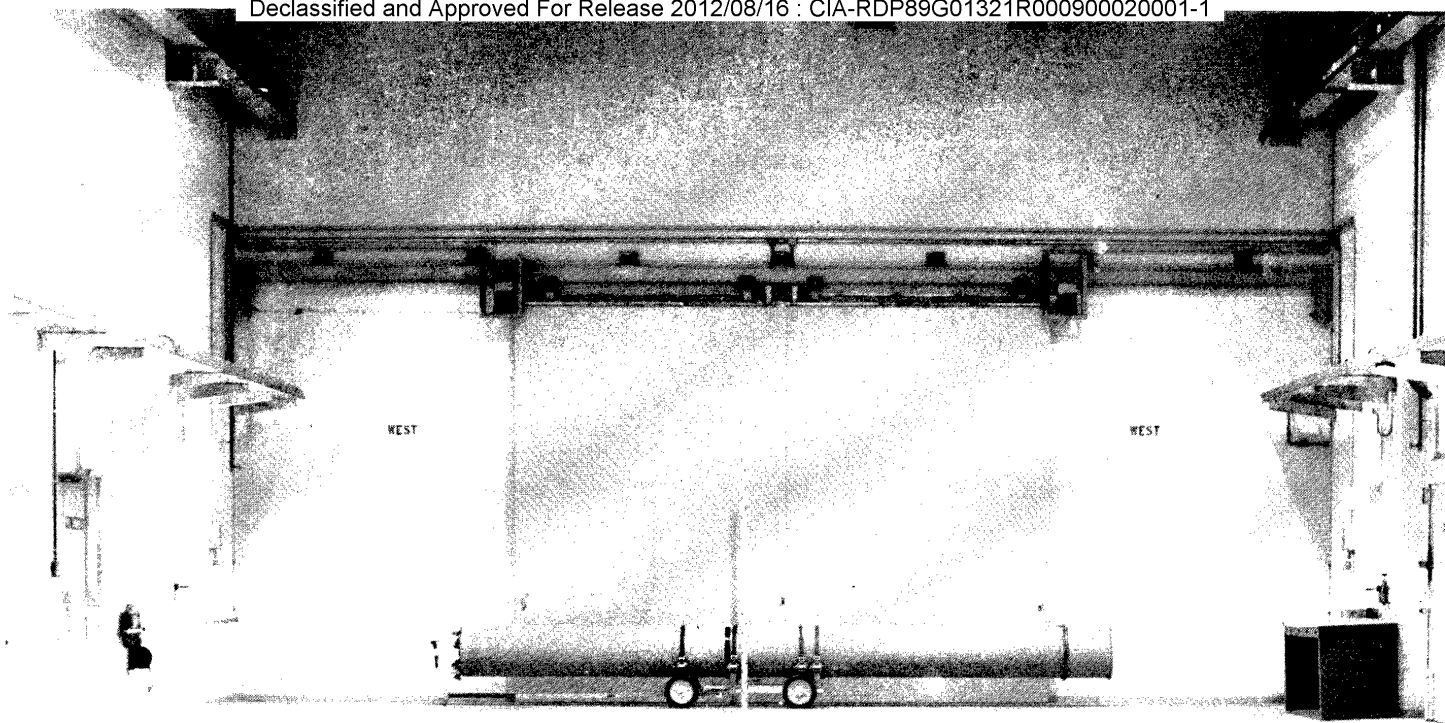
Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



BGM-109G:
Fully Assembled Missile

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



BGM-109G:
Canister

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



BGM-109G:
Launcher

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



Pershing IA:
Fully Assembled Missile

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

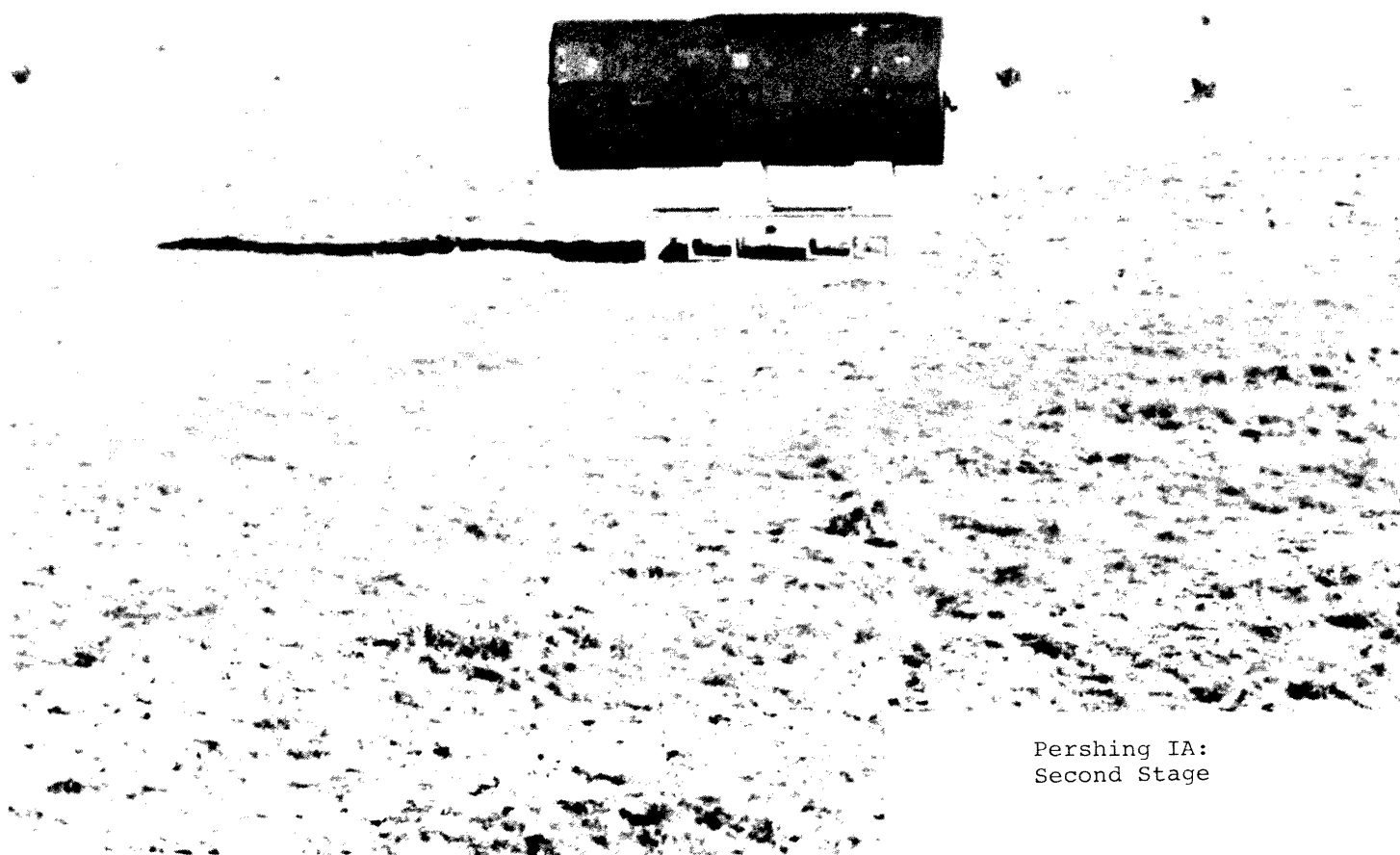
Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



Pershing IA:
First Stage

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



Pershing IA:
Second Stage

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

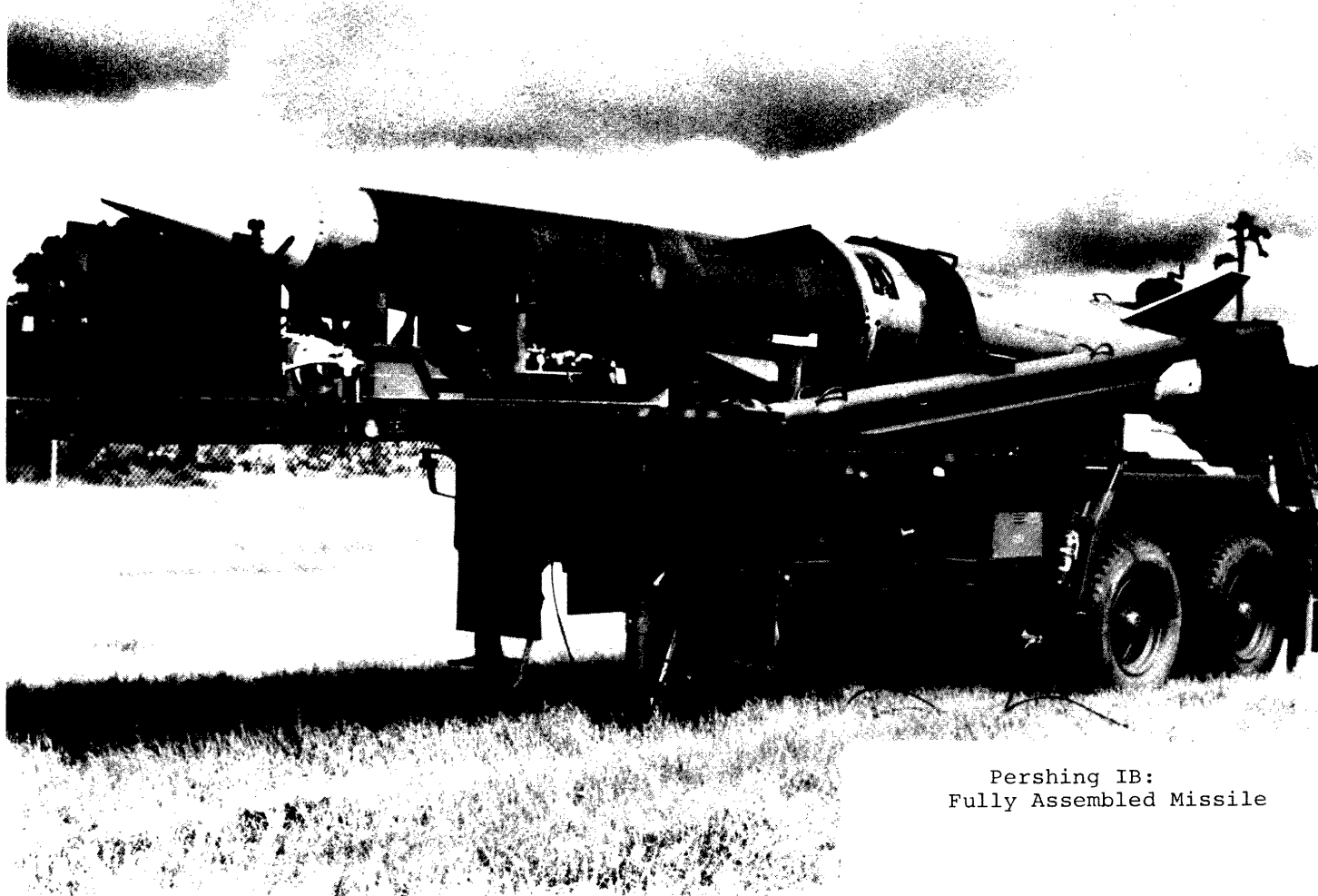
Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



Pershing IA:
Launcher

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

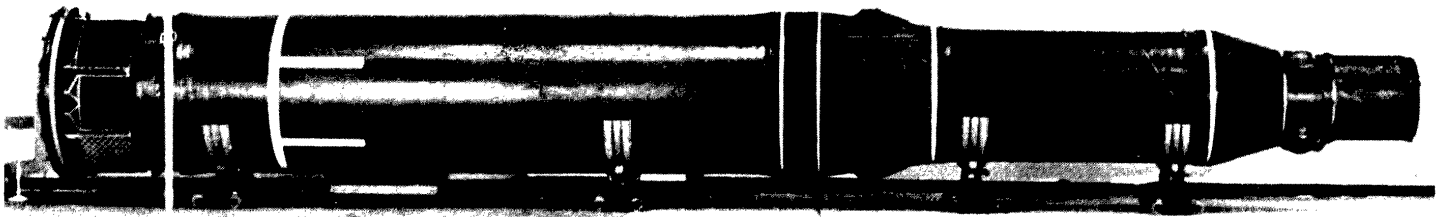
Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



Pershing IB:
Fully Assembled Missile

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



РСД-10. ПАКЕТА БЕЗ КОНТЕЙНЕРА

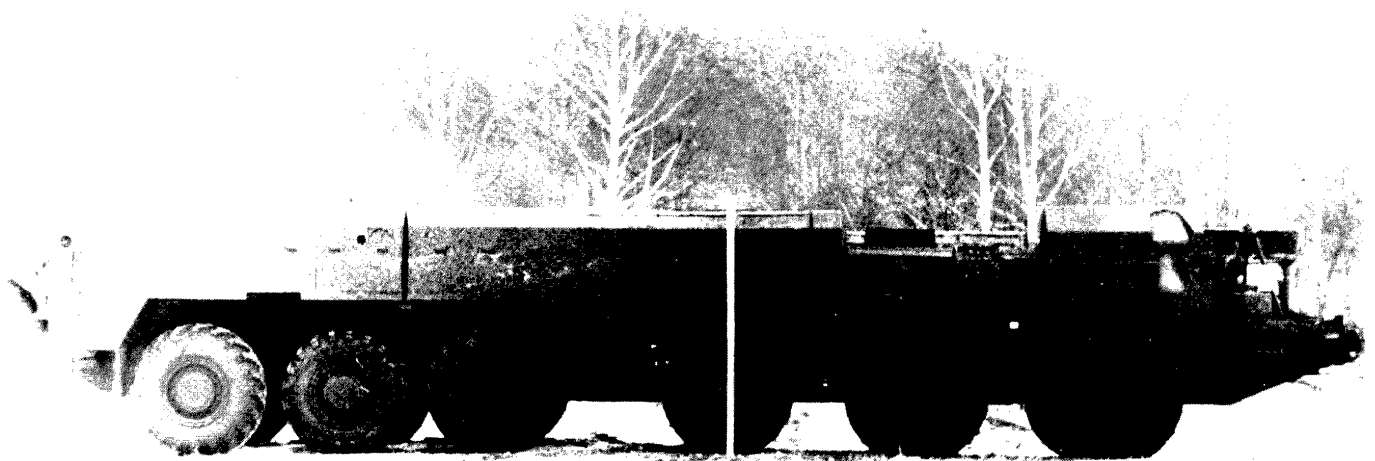
Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

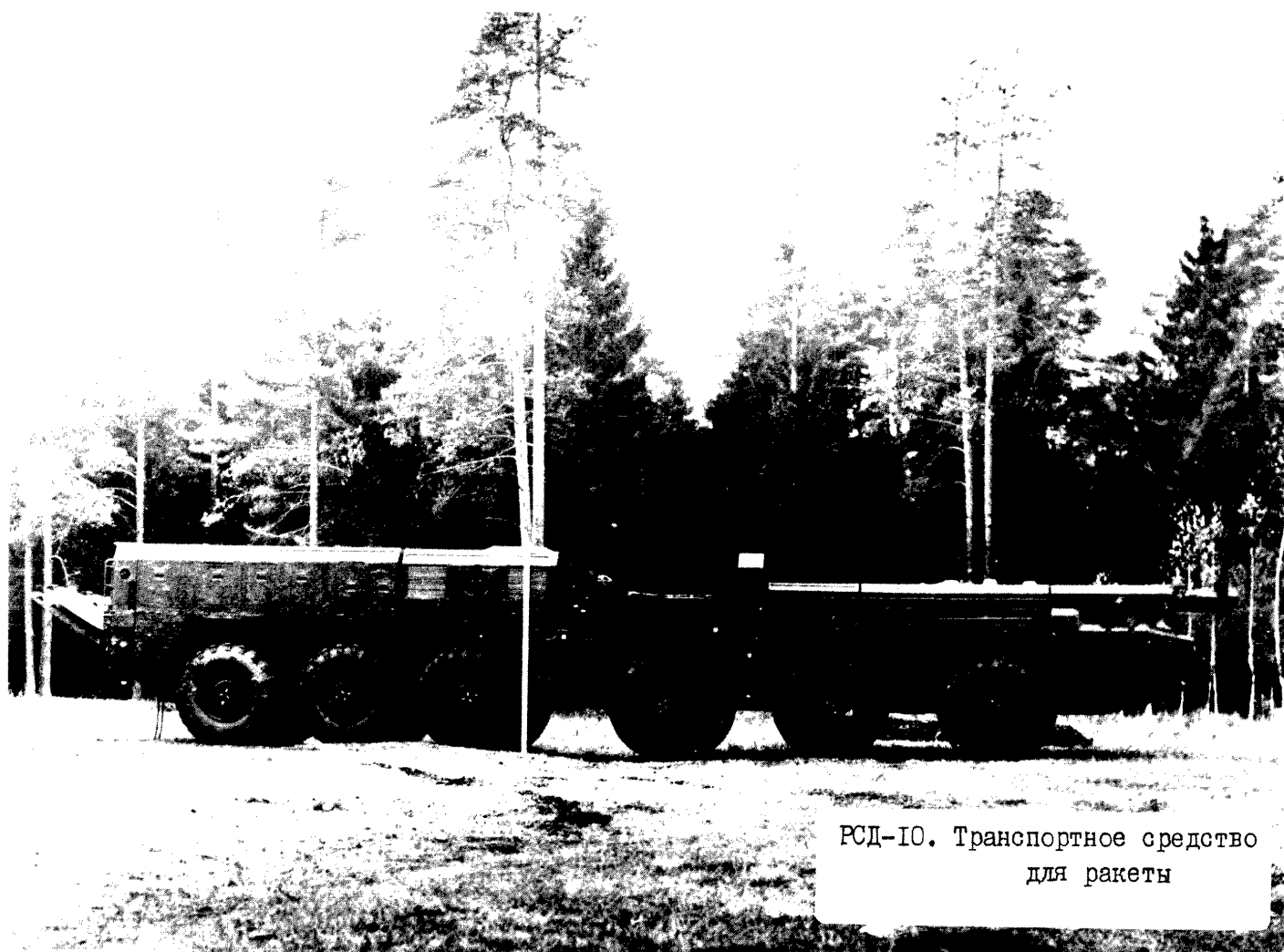
Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



РСД-10. Пусковая установка

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

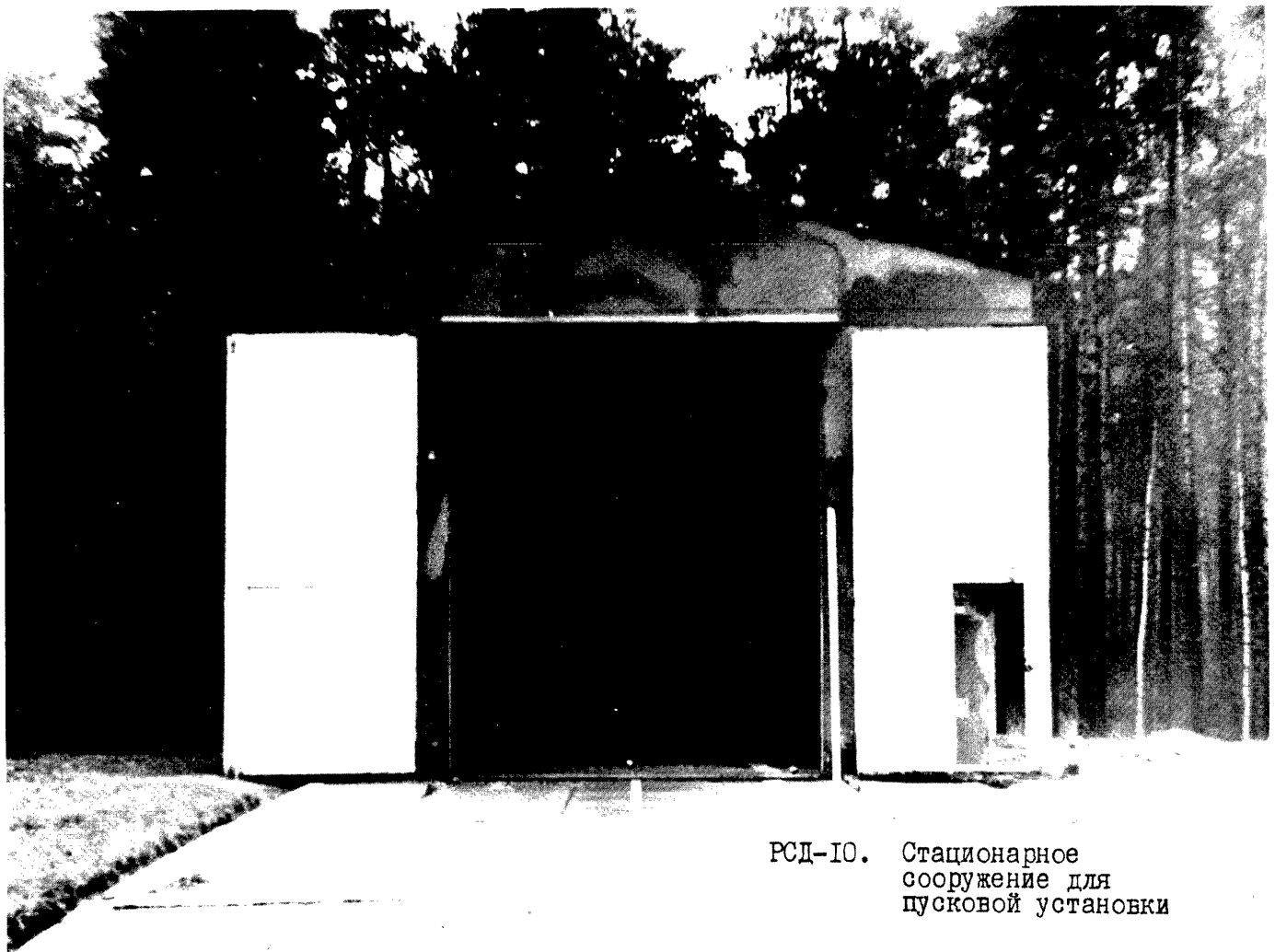
Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



РСД-10. Транспортное средство
для ракеты

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



РСД-10. Стационарное
сооружение для
пусковой установки

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

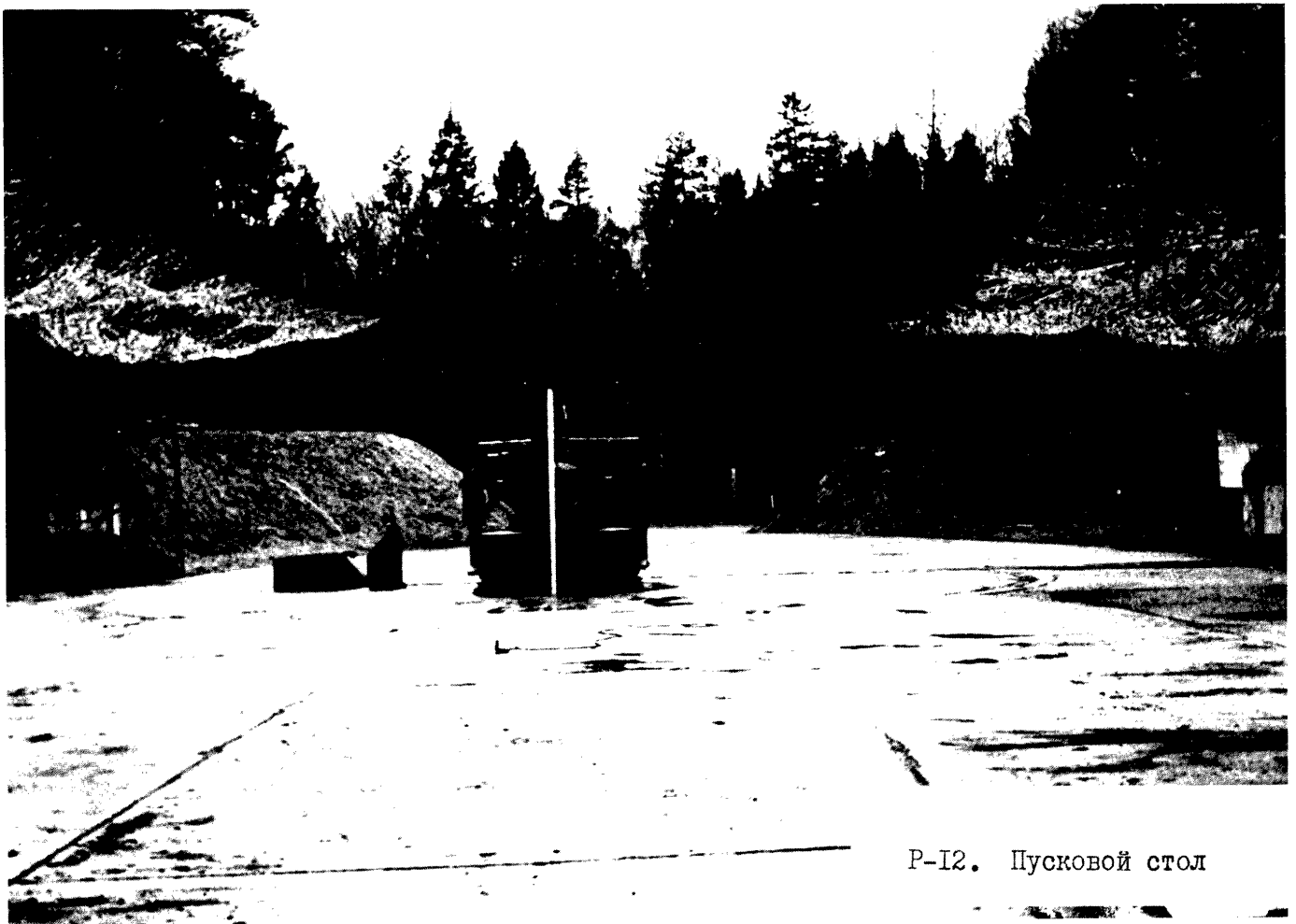
Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



P-I2. Raketa

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



P-I2. Пусковой стол

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



P-12. Транспортное
средство для ракеты

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



P-I2. Емкость горючего

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



Р-12. Установщик ракеты

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

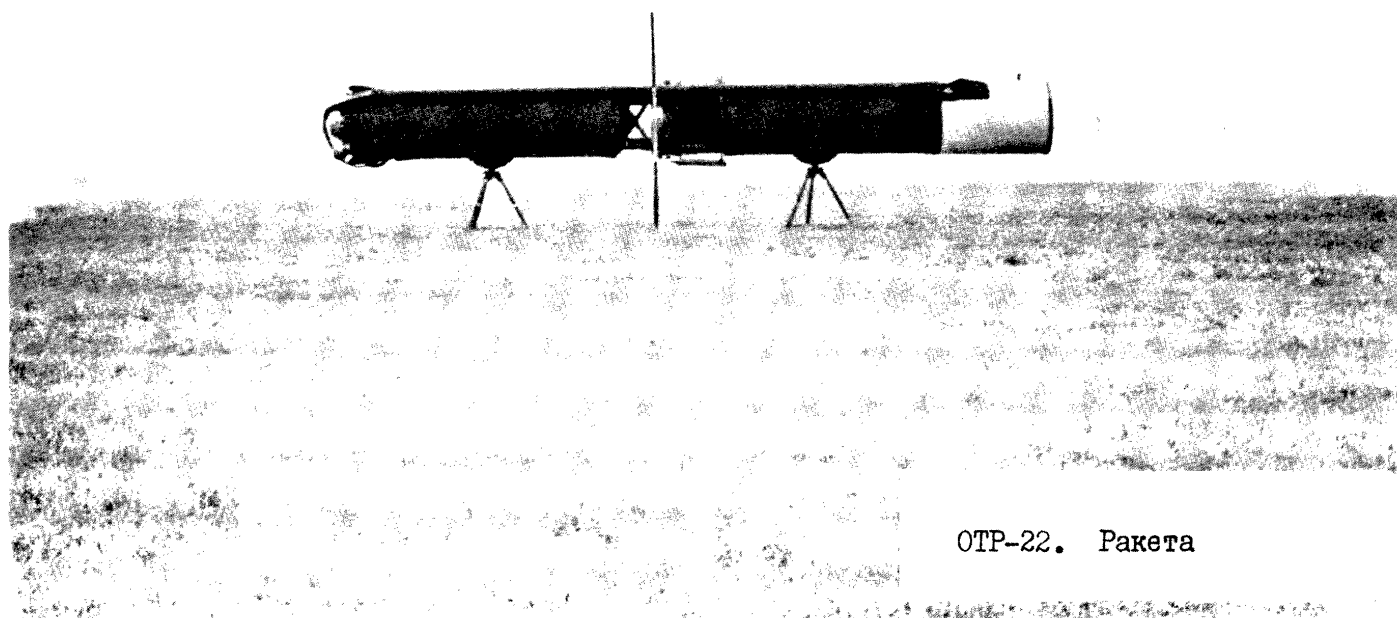
Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



P-I4. Ракета.

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



ОТР-22. Ракета

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

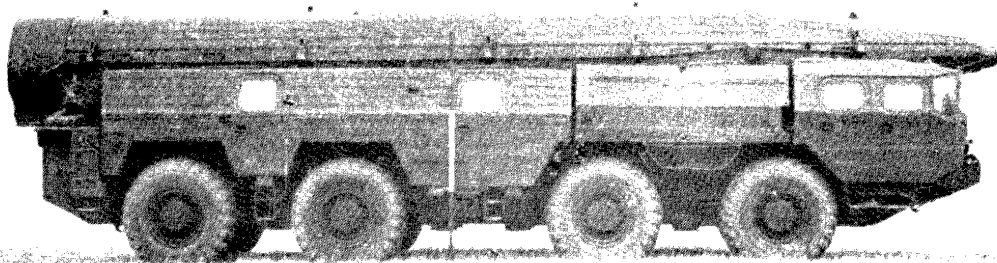
Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



ОТР-22. Пусковая установка

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

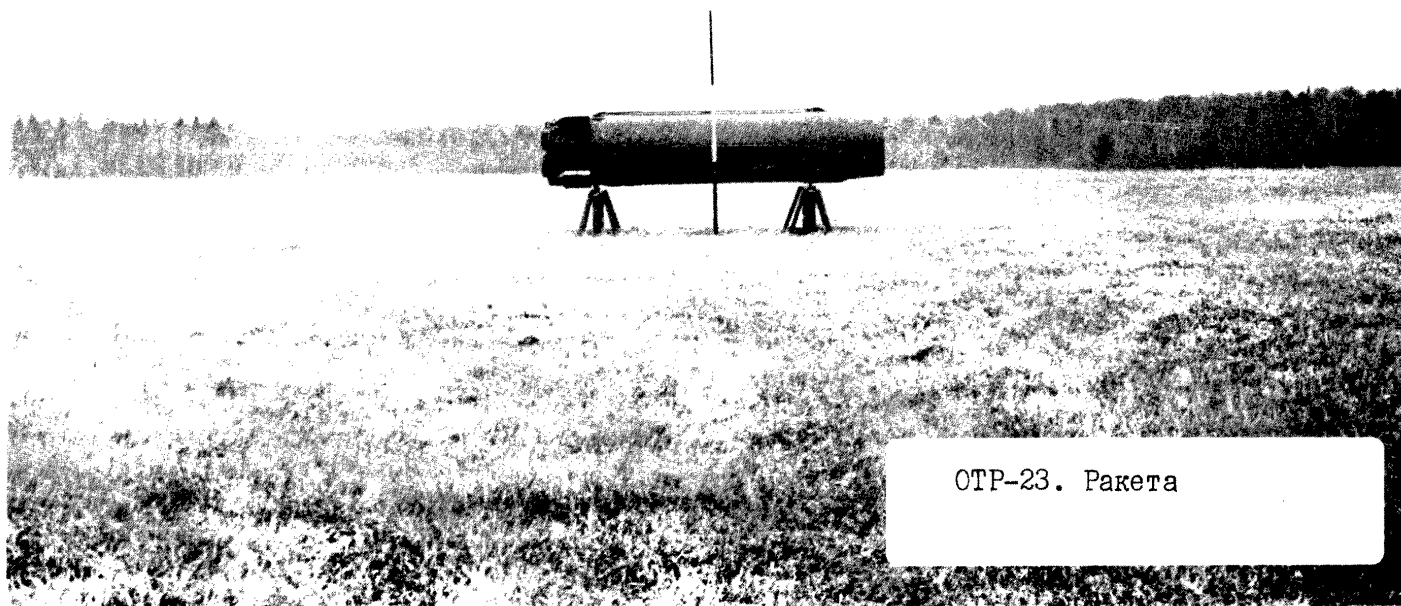
Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



ОТР-22. Транспортное
средство для
ракеты

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



ОТР-23. Ракета

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

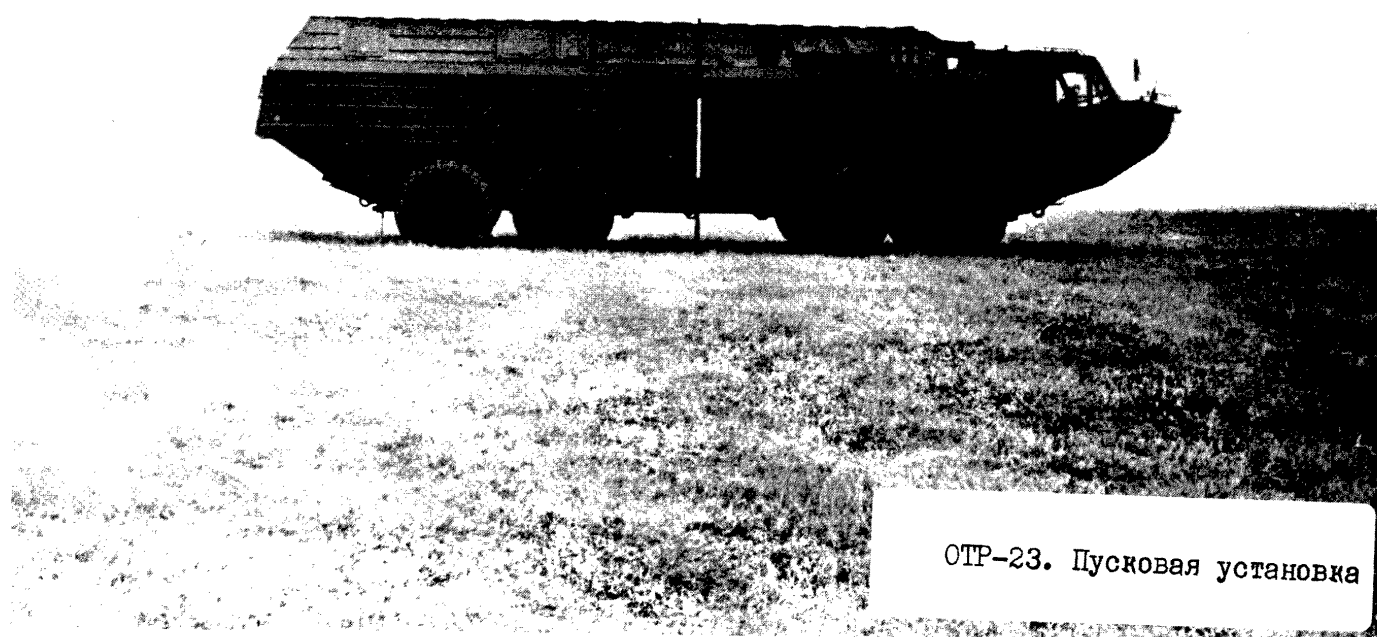
Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



ОТР-23. Транспортное
средство для
ракеты

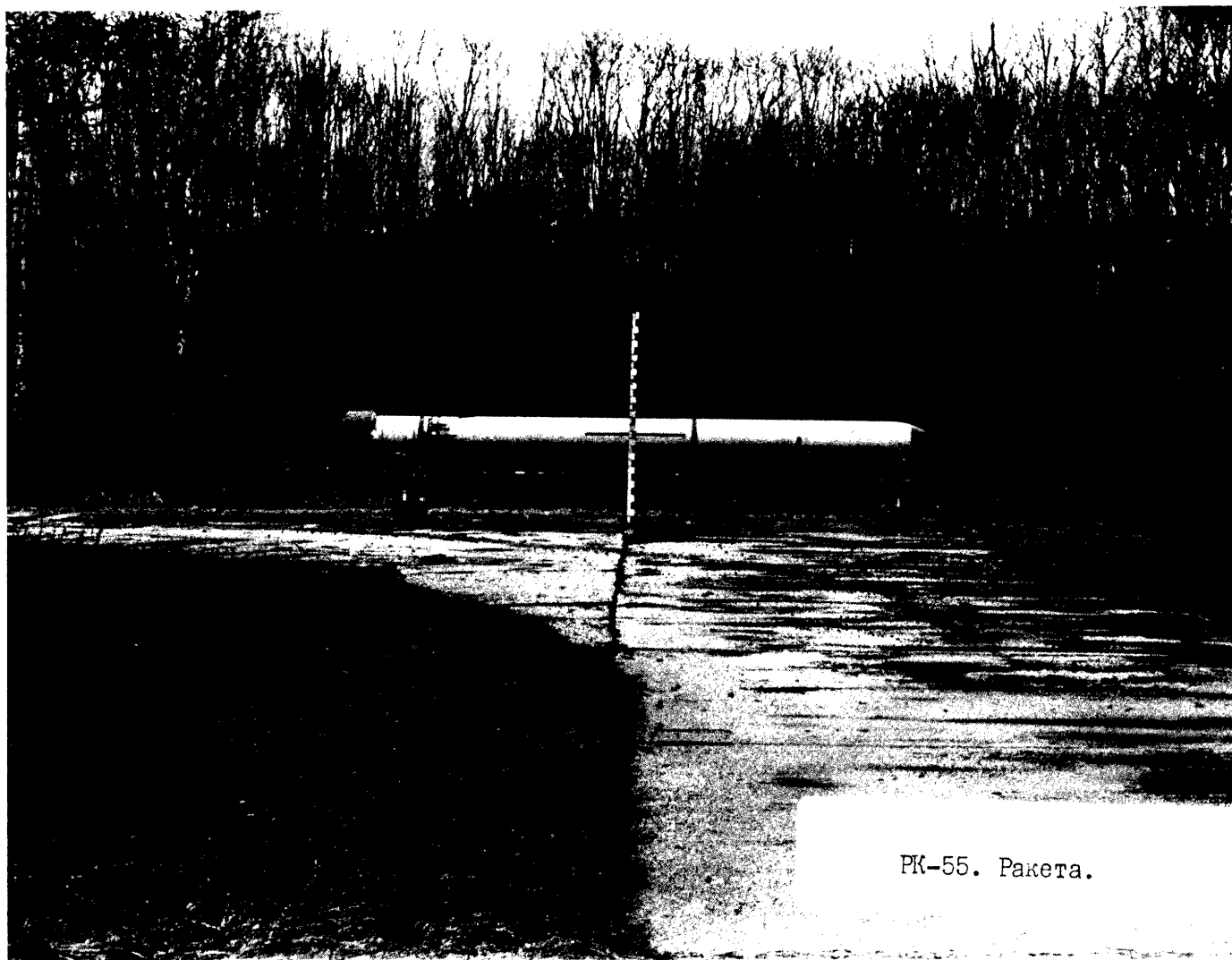
Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



PK-55. Ракета.

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

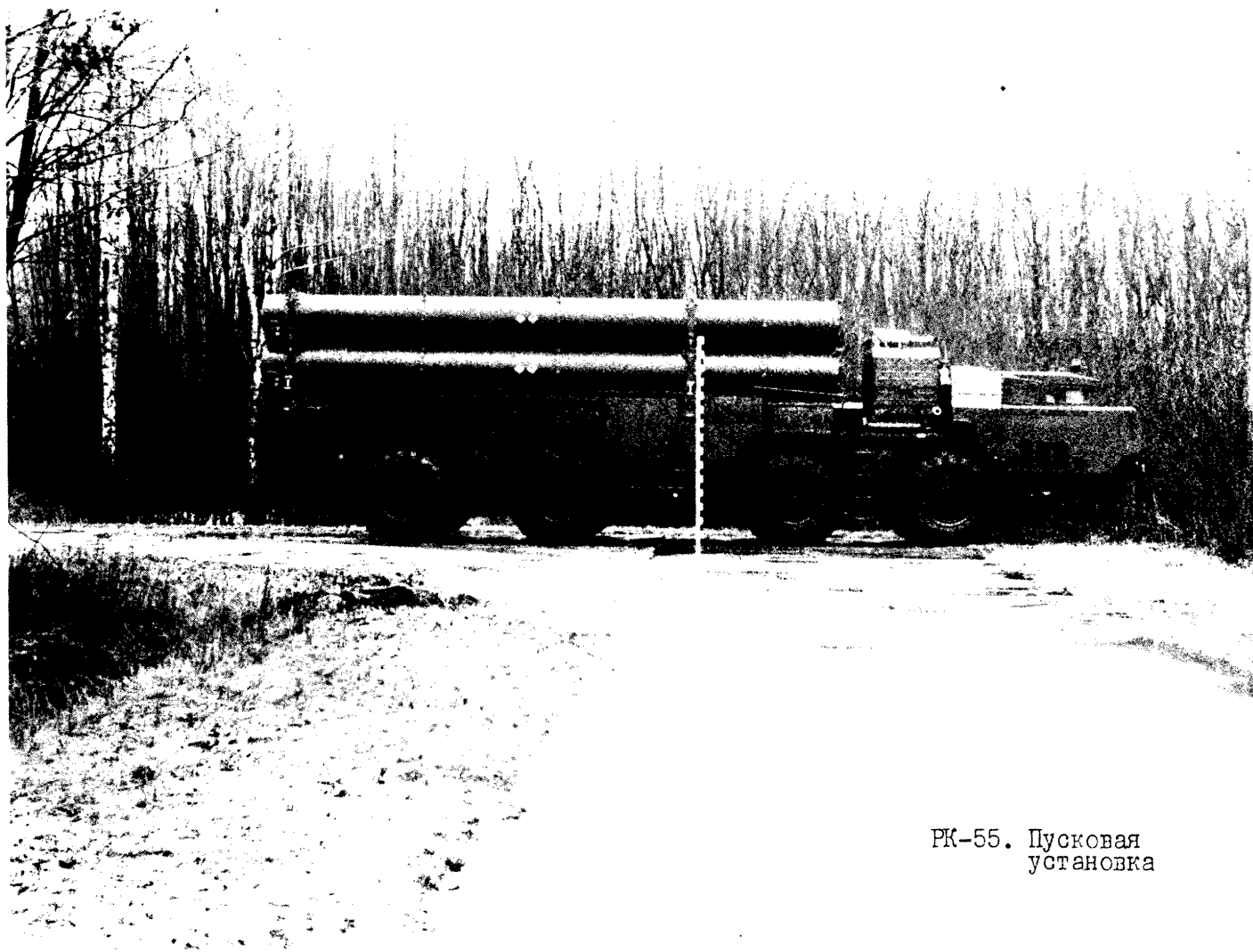
Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



РК-55. Пусковой
контейнер

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

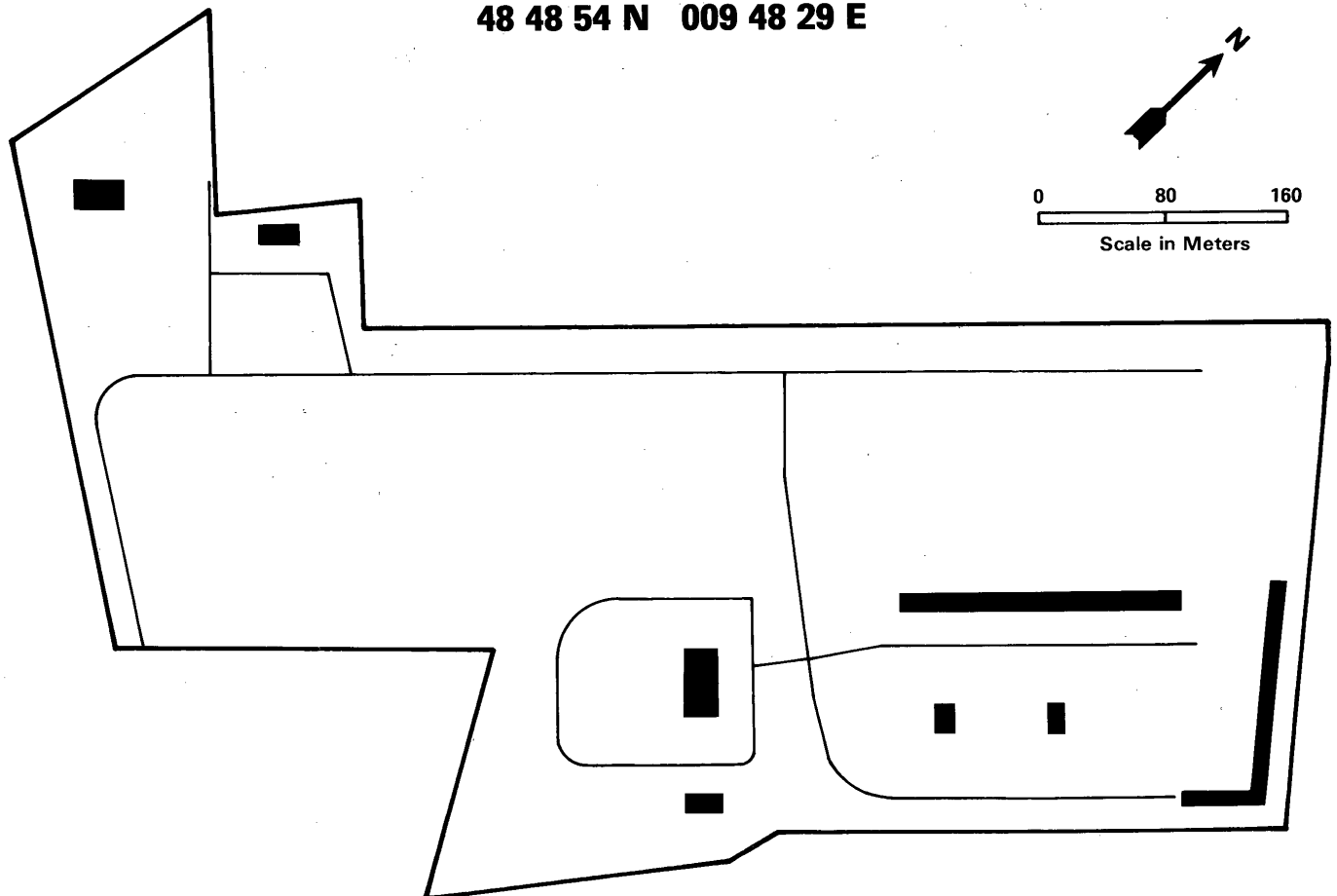
Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1



РК-55. Пусковая
установка

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

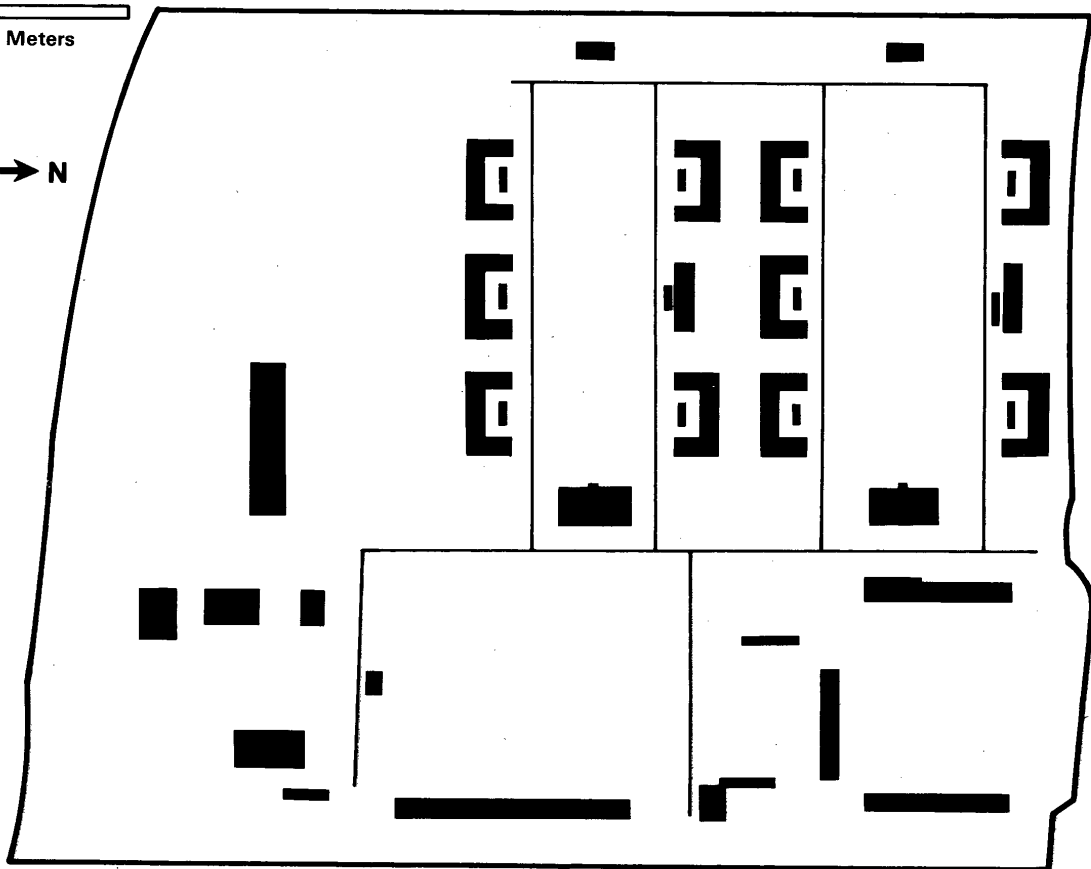
**Missile Operating Base
Schwaebisch-Gmuend
48 48 54 N 009 48 29 E**



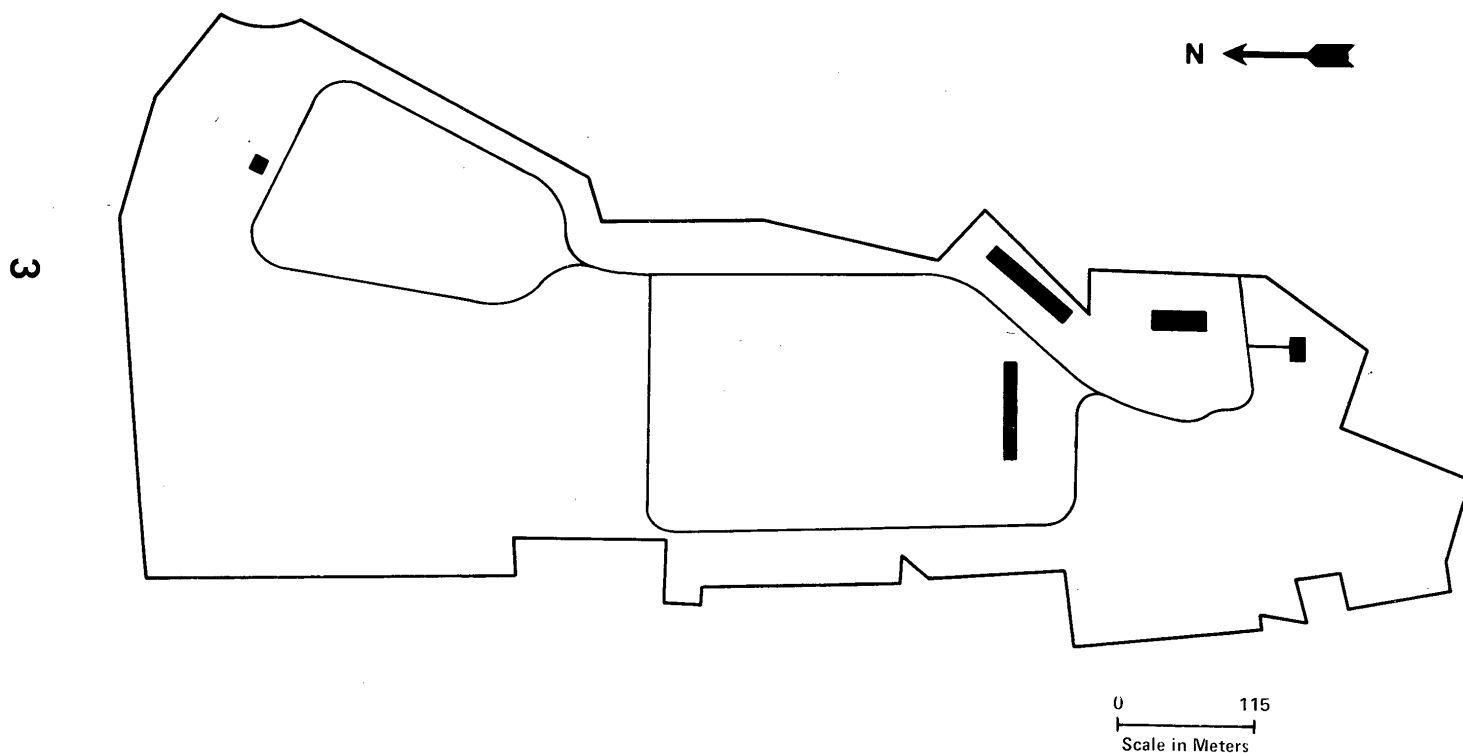
Missile Operating Base
Neu Ulm
48 22 40 N 010 00 45 E

0 65 130
Scale in Meters

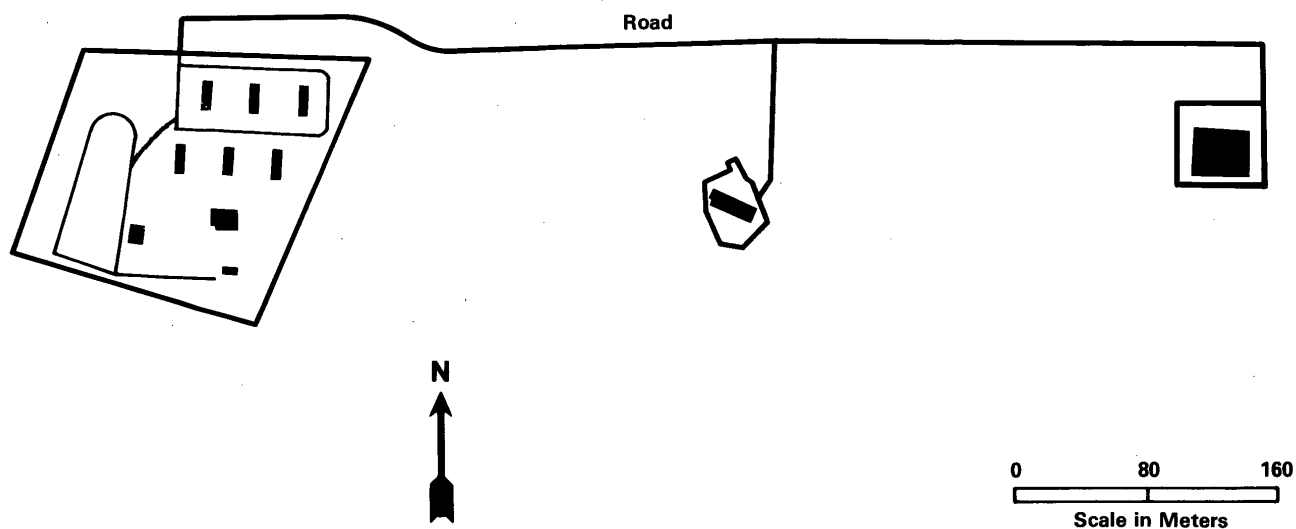
→ N



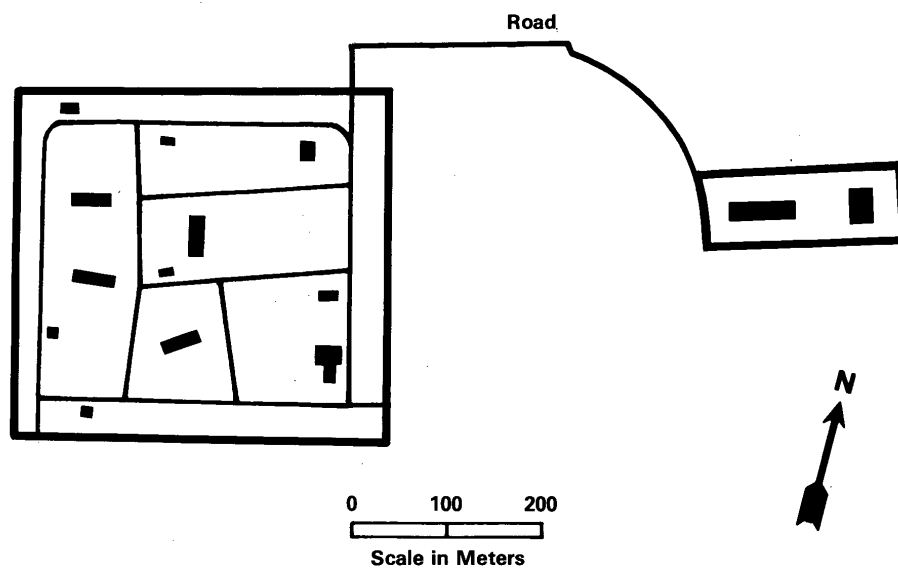
**Missile Operating Base
Waldheide-Neckarsulm
49 07 45 N 009 16 31 E**



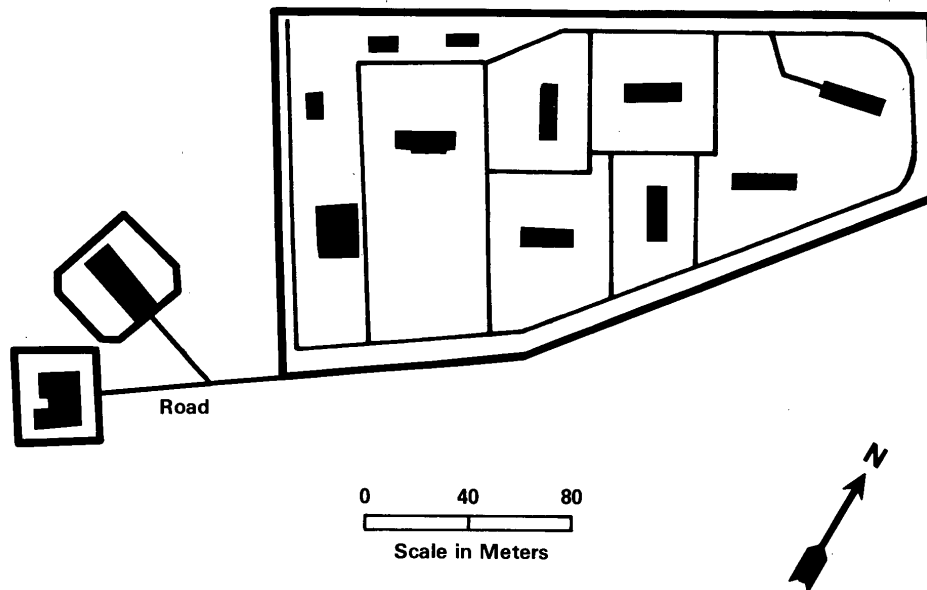
**Missile Operating Base
Greenham Common
51 22 35 N 001 18 12 W**



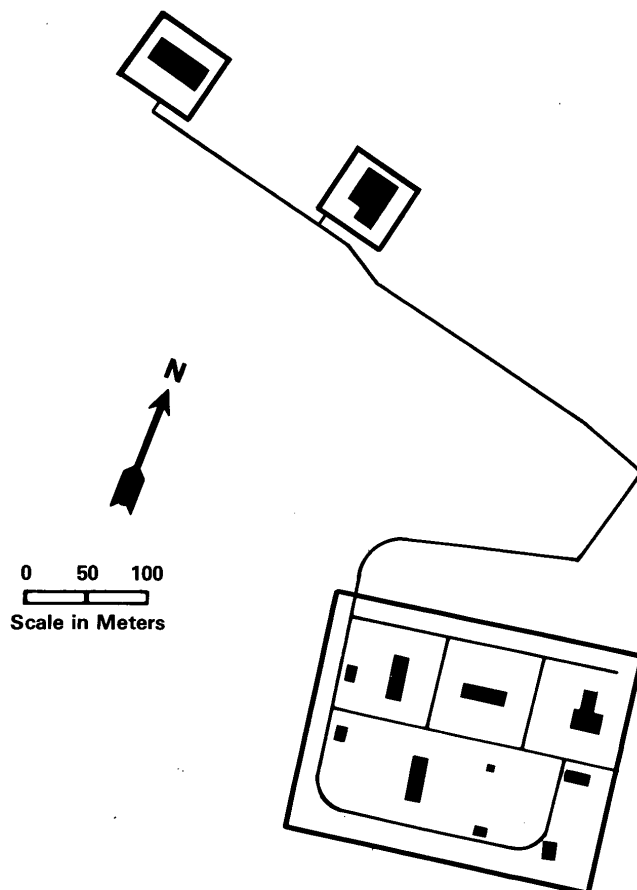
**Missile Operating Base
Molesworth
52 23 00 N 000 25 35 W**



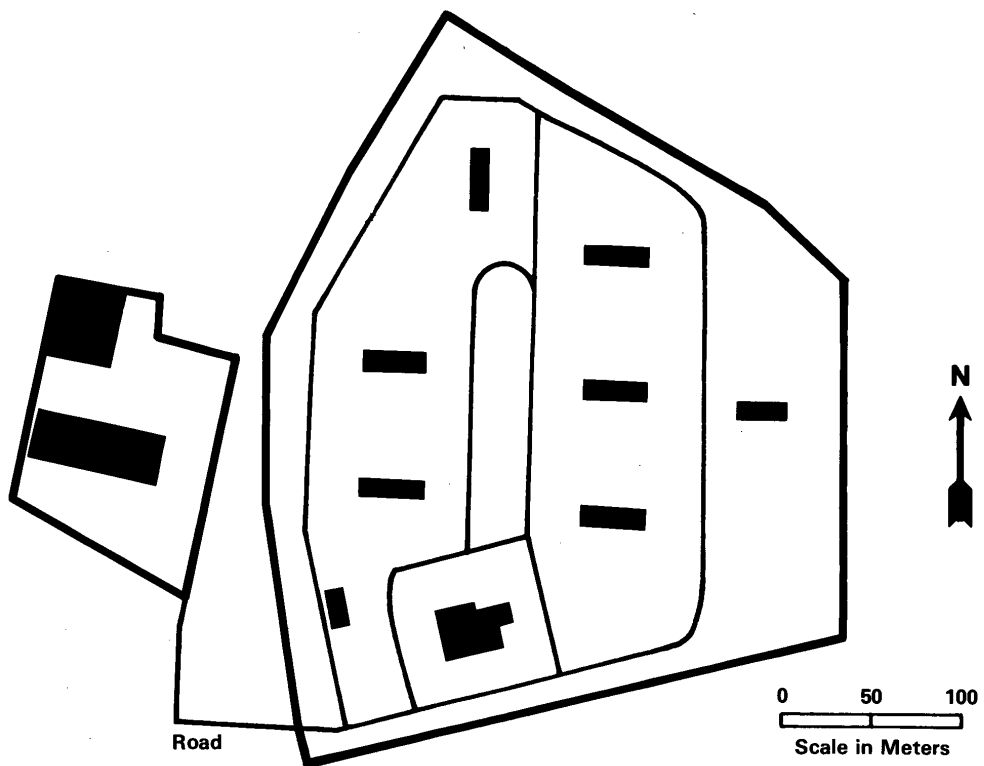
**Missile Operating Base
Comiso**
36 59 44 N 014 36 34 E



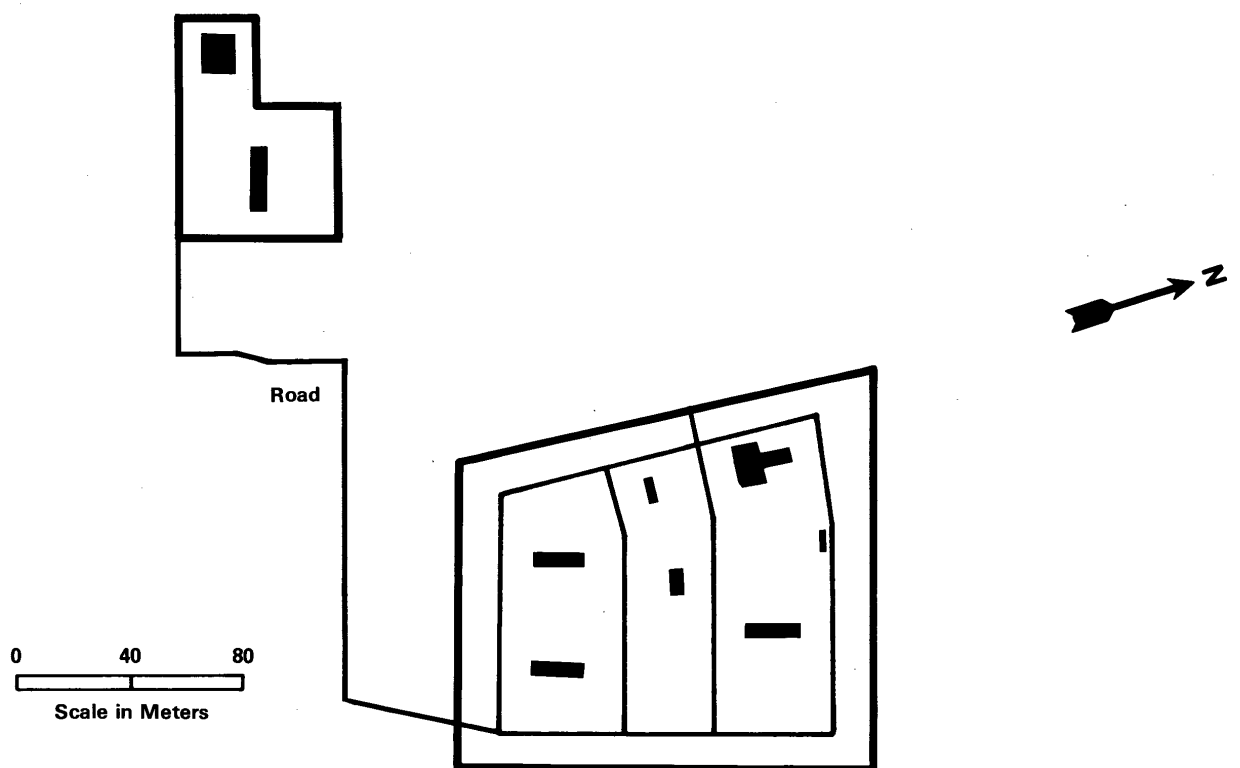
**Missile Operating Base
Florennes
50 13 35 N 004 39 00 E**



**Missile Operating Base
Wueschheim
50 02 33 N 007 25 06 E**

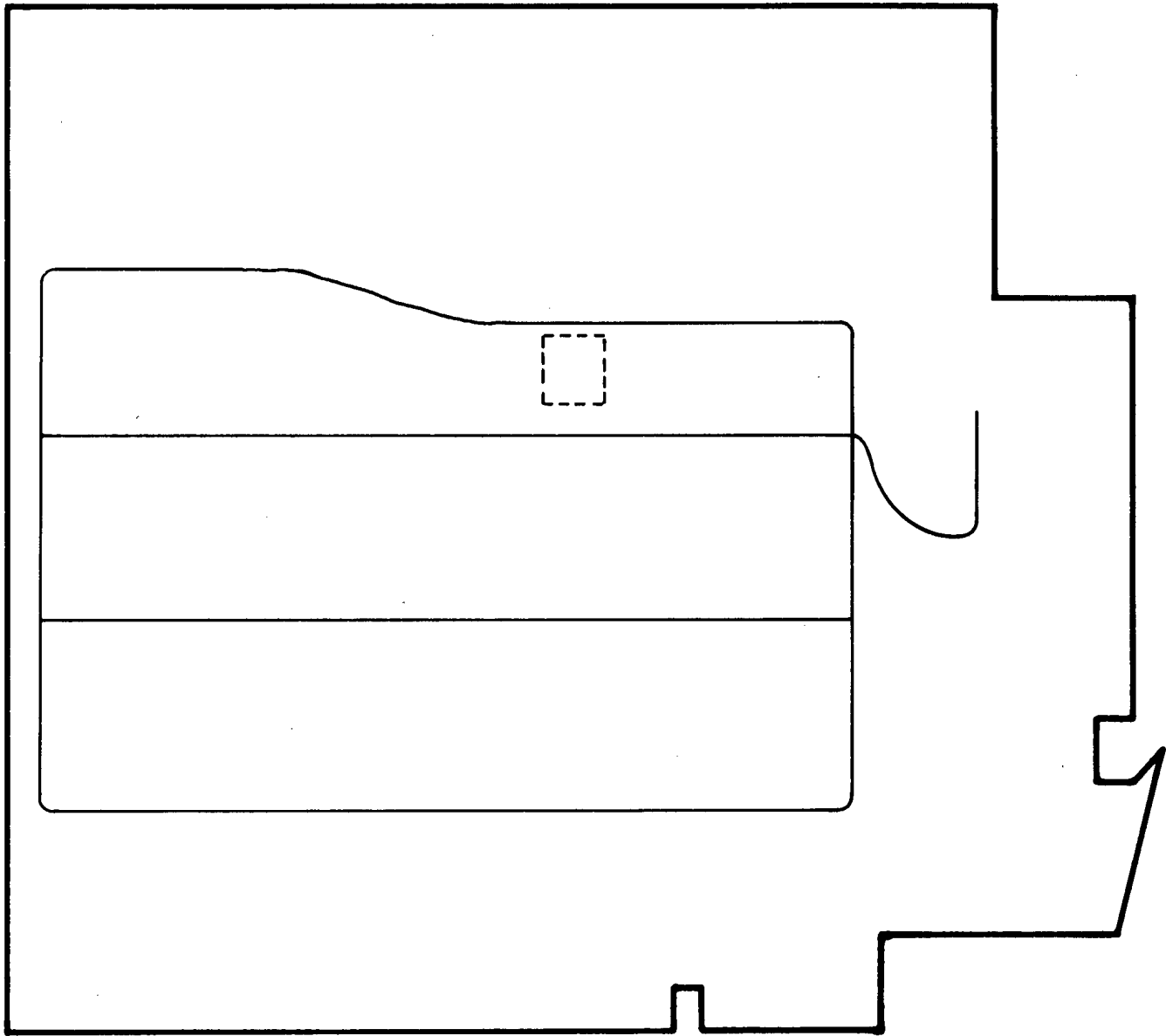


**Missile Operating Base
Woensdrecht
51 26 12 N 004 21 15 E**



(See Next Sheet)

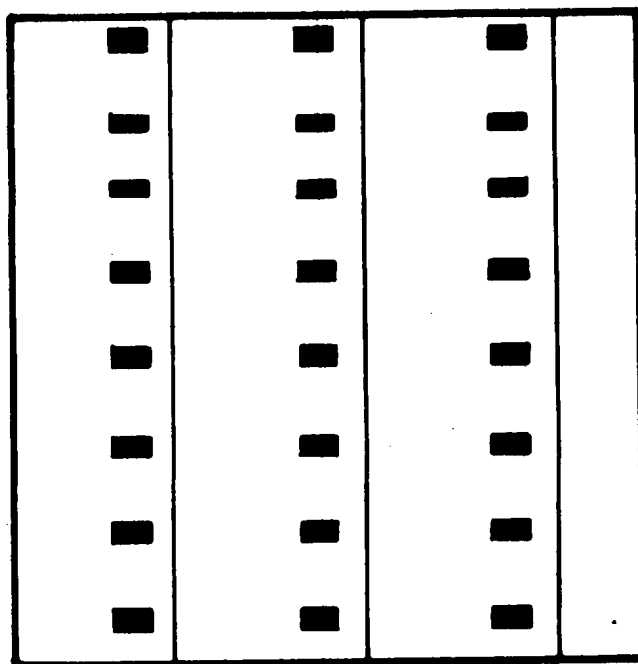
Missile Storage Facility
Pueblo Depot Activity
Pueblo, Colorado
38 19 N 104 20 W



0 1455
└──────────┘
Scale In Meters

N ←────────→

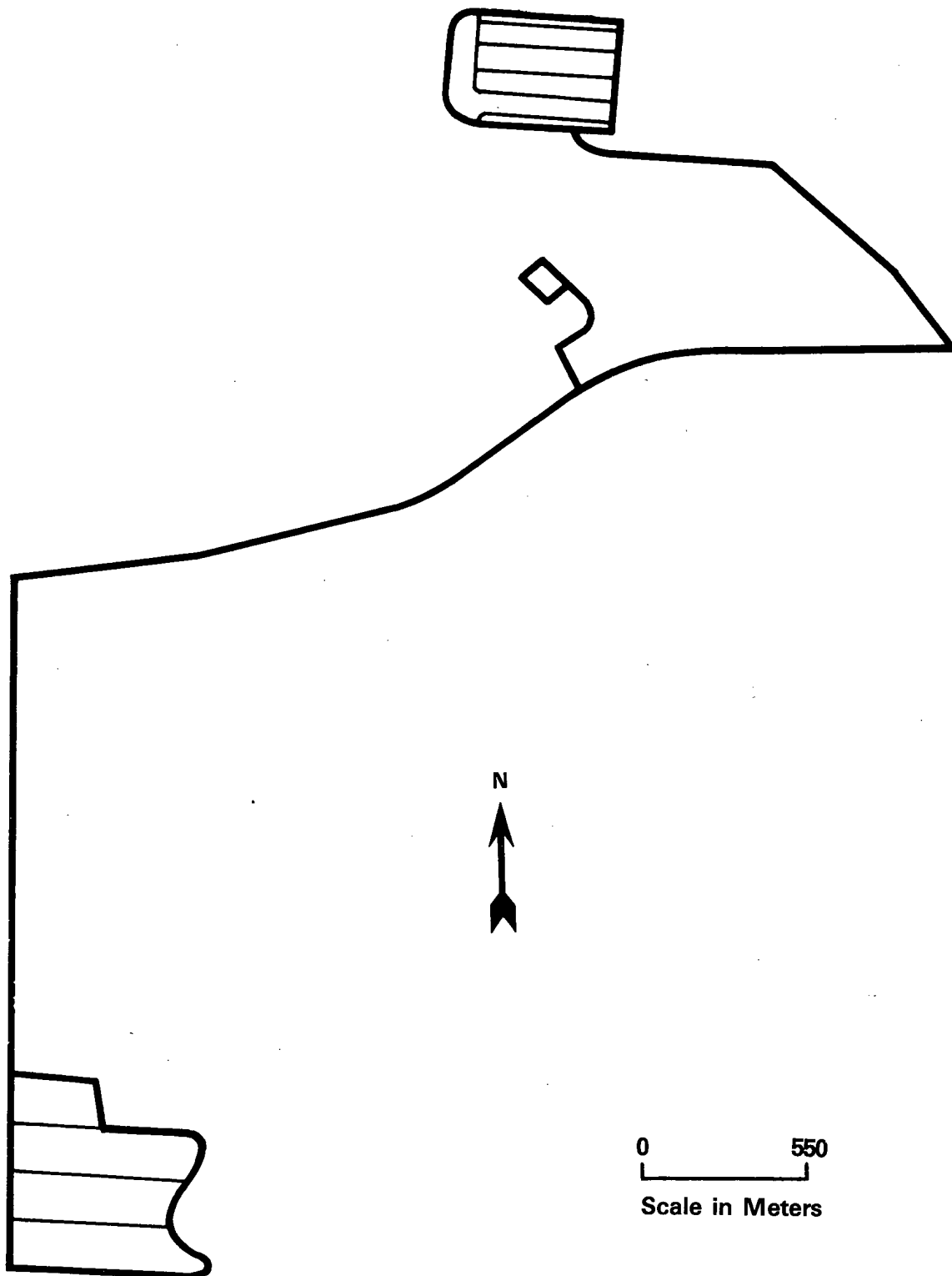
Missile Storage Facility
Pueblo Depot Activity
Pueblo, Colorado
38 19 N 104 20 W



0 260
Scale In Meters

(See Next 3 Sheets)

Missile Storage Facility
Redstone Arsenal, Huntsville, Alabama
34 36 N 086 38 W

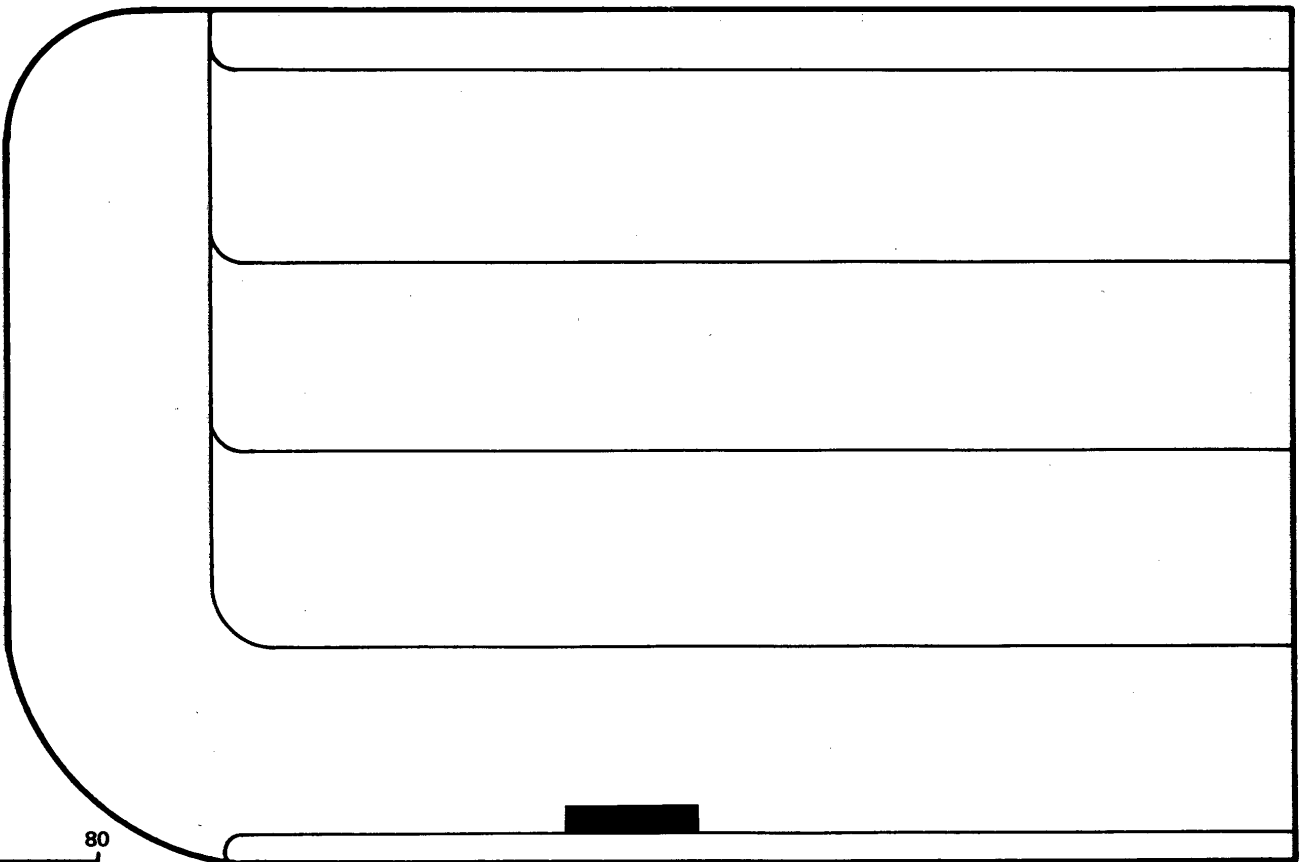


Missile Storage Facility
Redstone Arsenal, Huntsville, Alabama
34 36 N 086 37 W

13

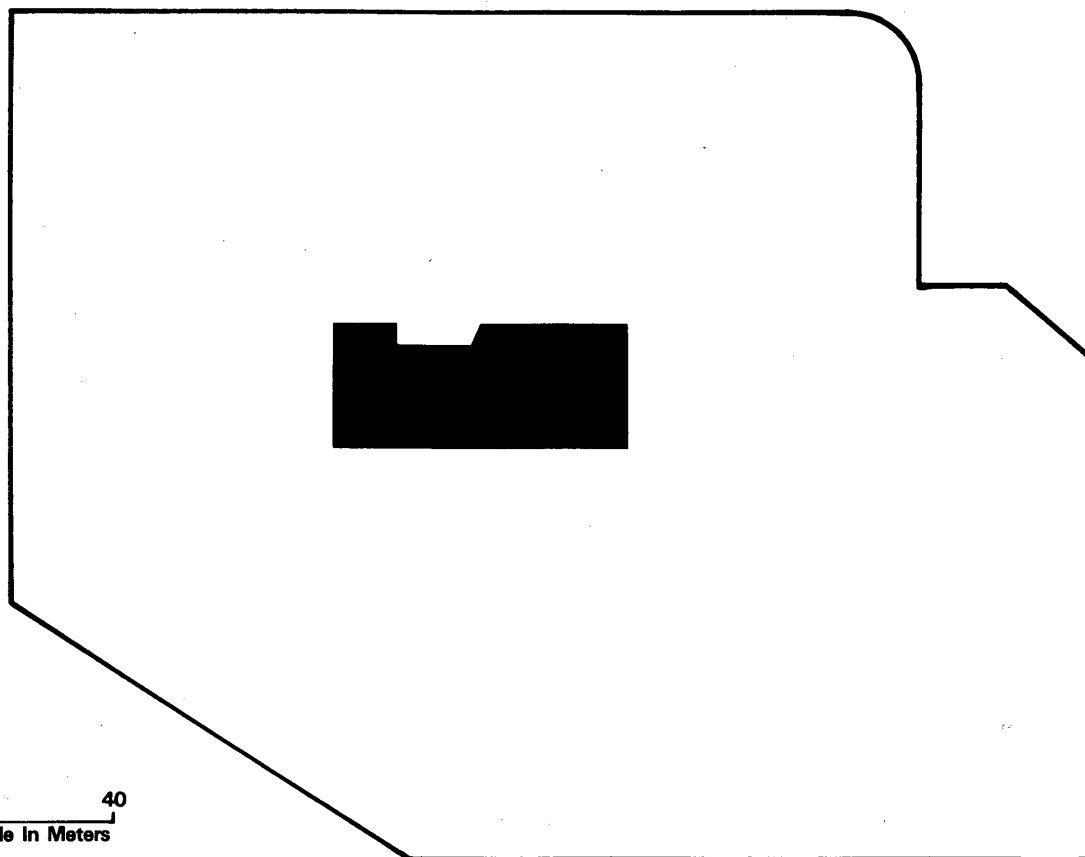


0 80
Scale In Meters

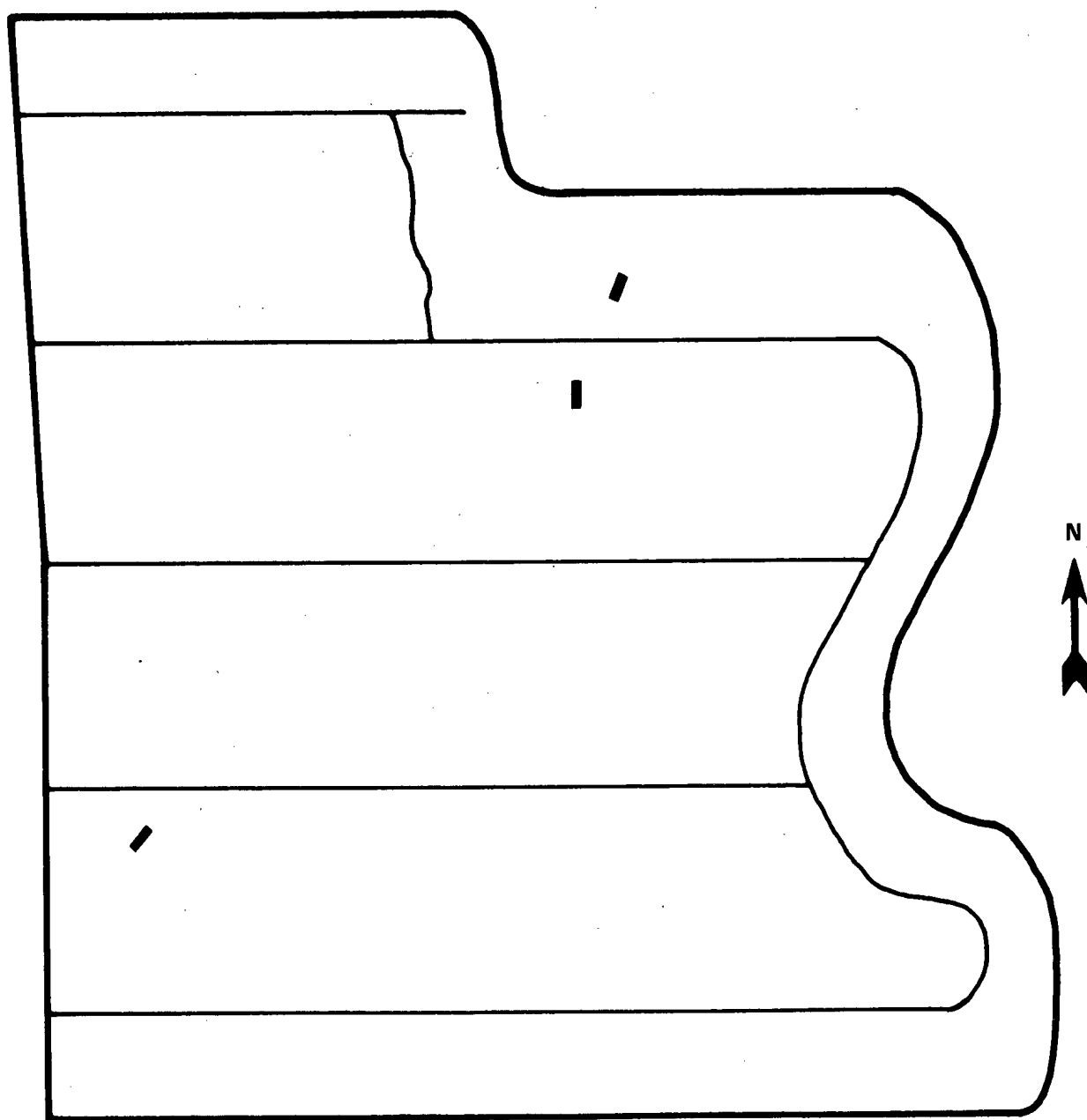


Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

Missile Storage Facility
Redstone Arsenal, Huntsville, Alabama
34 35 N 086 37 W

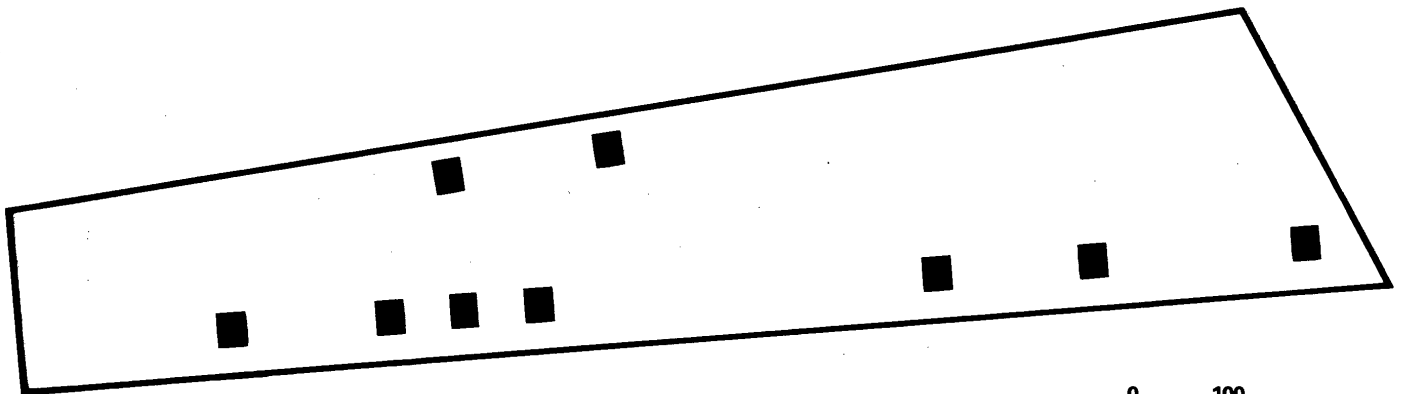


Missile Storage Facility
Redstone Arsenal, Huntsville, Alabama
34 33 N 086 38 W



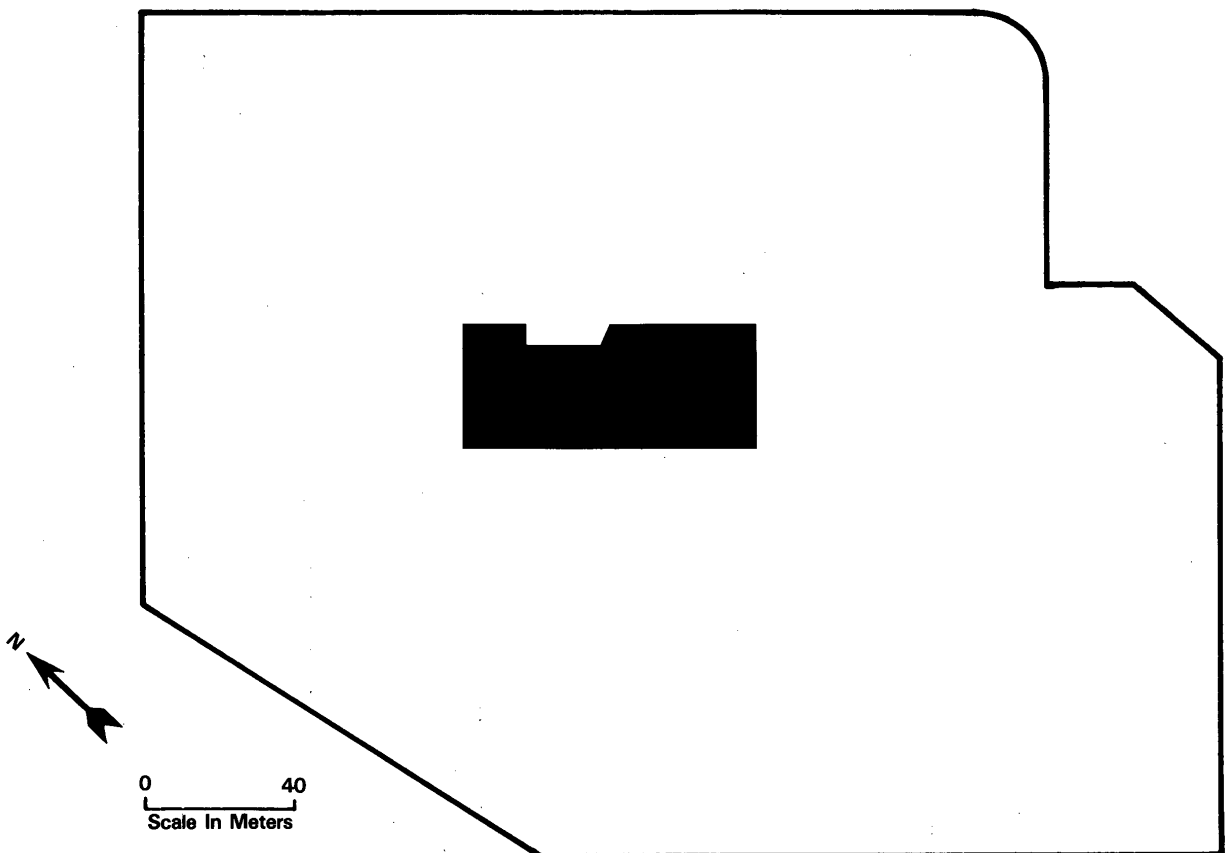
0 80
Scale in Meters

Missile Storage Facility
Weilerbach, FRG
49 27 N 007 38 E



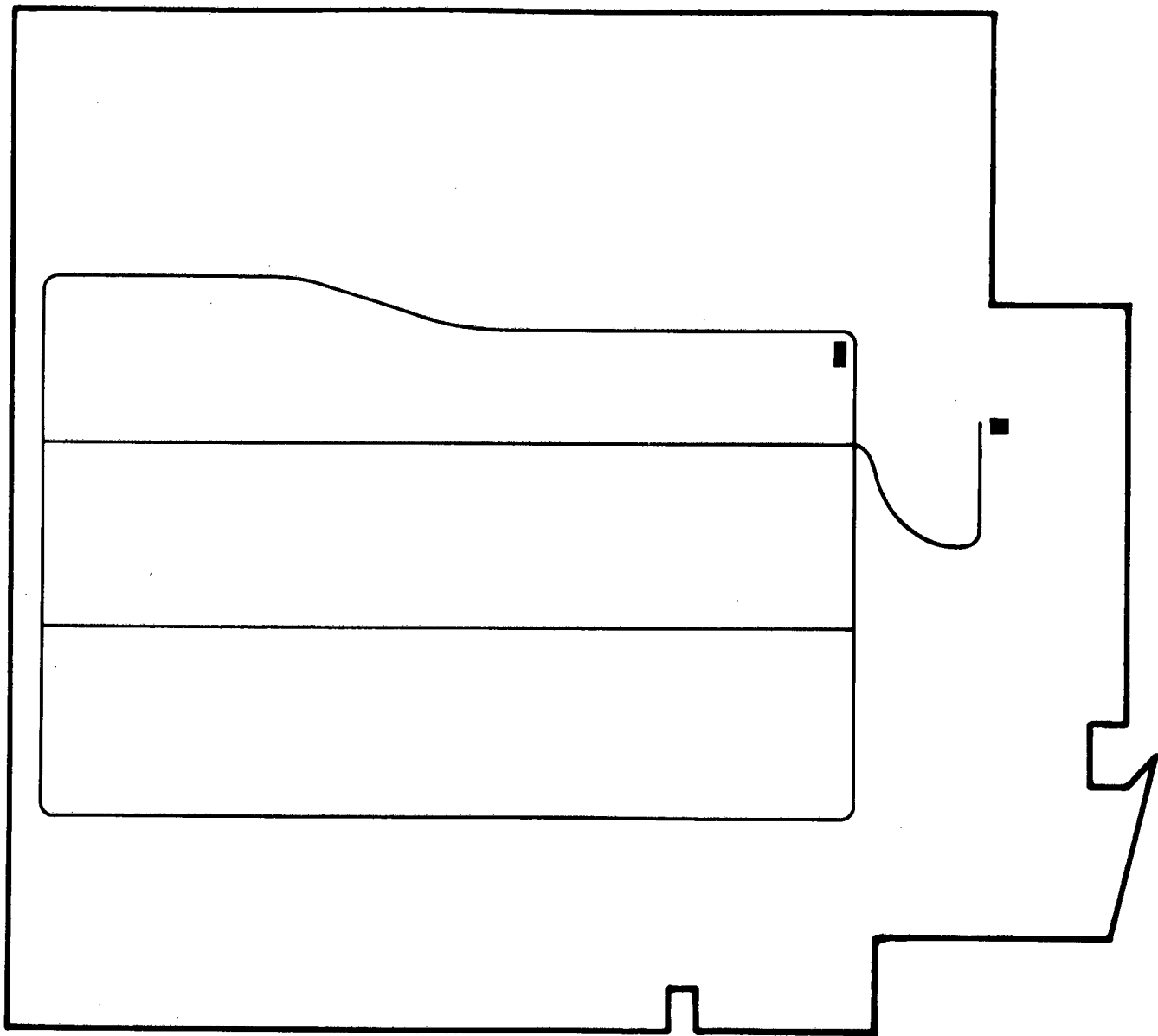
0 100
Scale in Meters

Launcher Storage Facility
Redstone Arsenal, Huntsville, Alabama
34 35 N 086 37 W



(See Next Sheet)

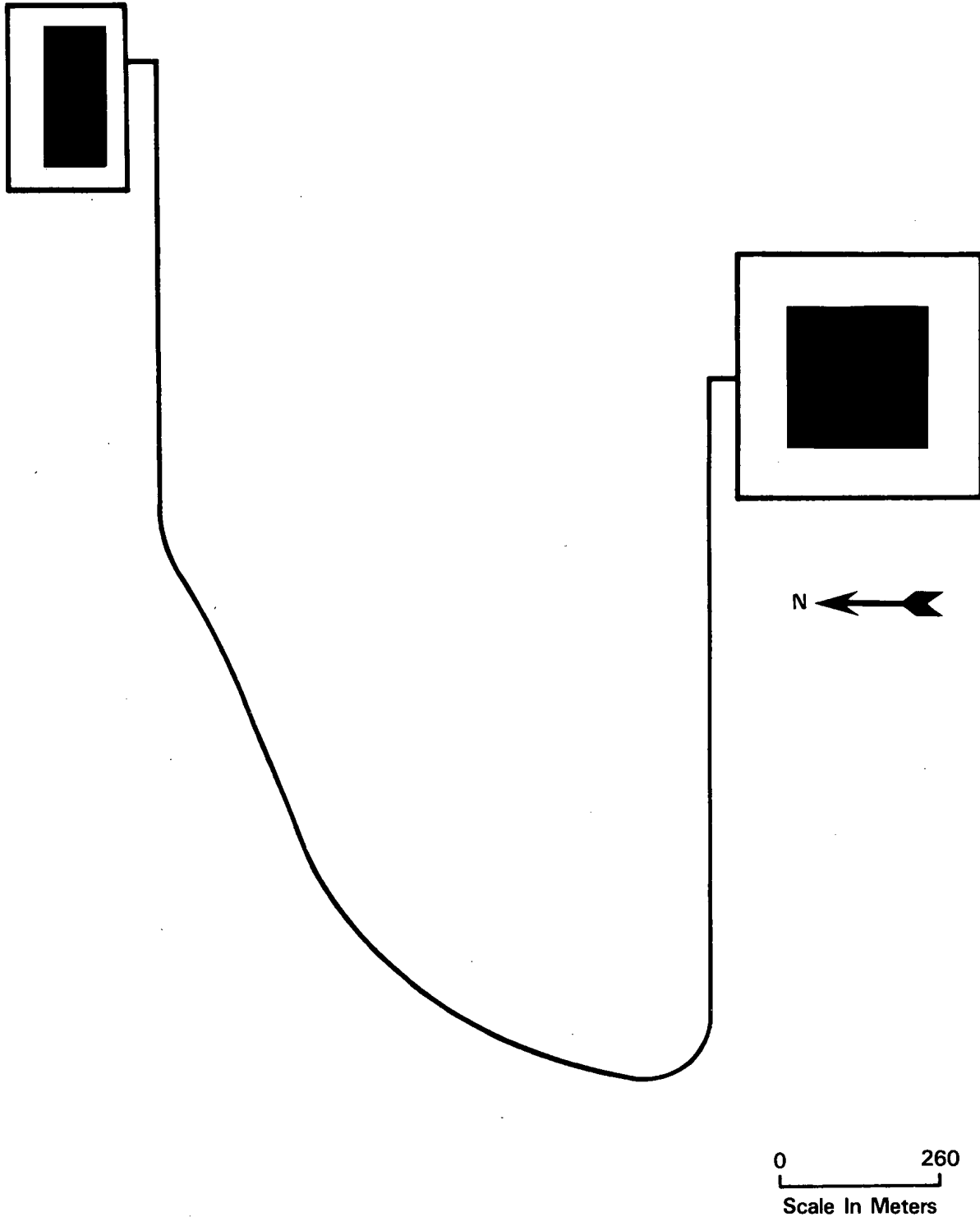
**Missile Repair Facility
Pueblo Depot Activity
Pueblo, Colorado
38 18 N 104 19 W**



0 1455
Scale In Meters

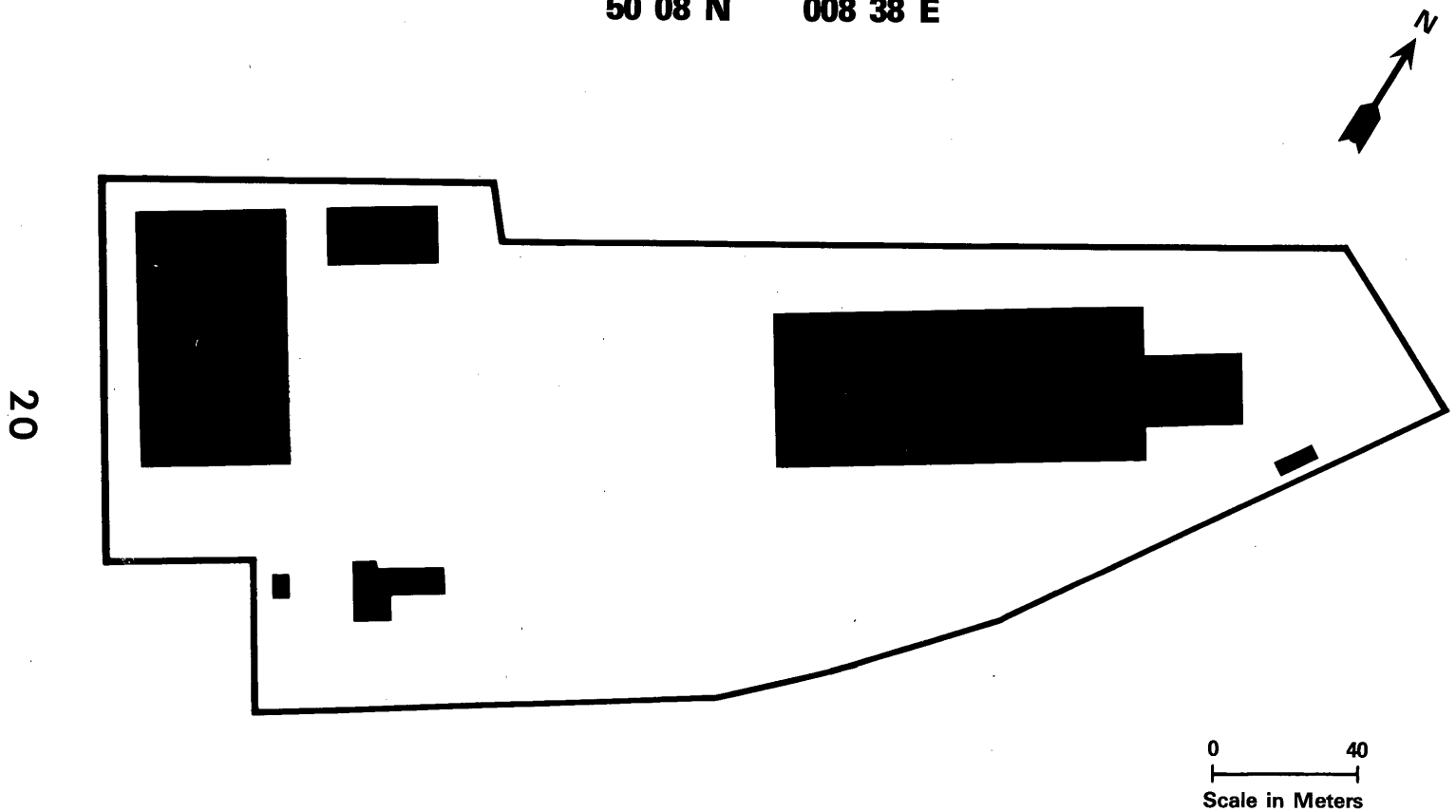
N ←→

Missile Repair Facility
Pueblo Depot Activity
Pueblo, Colorado
38 18 N 104 19 W



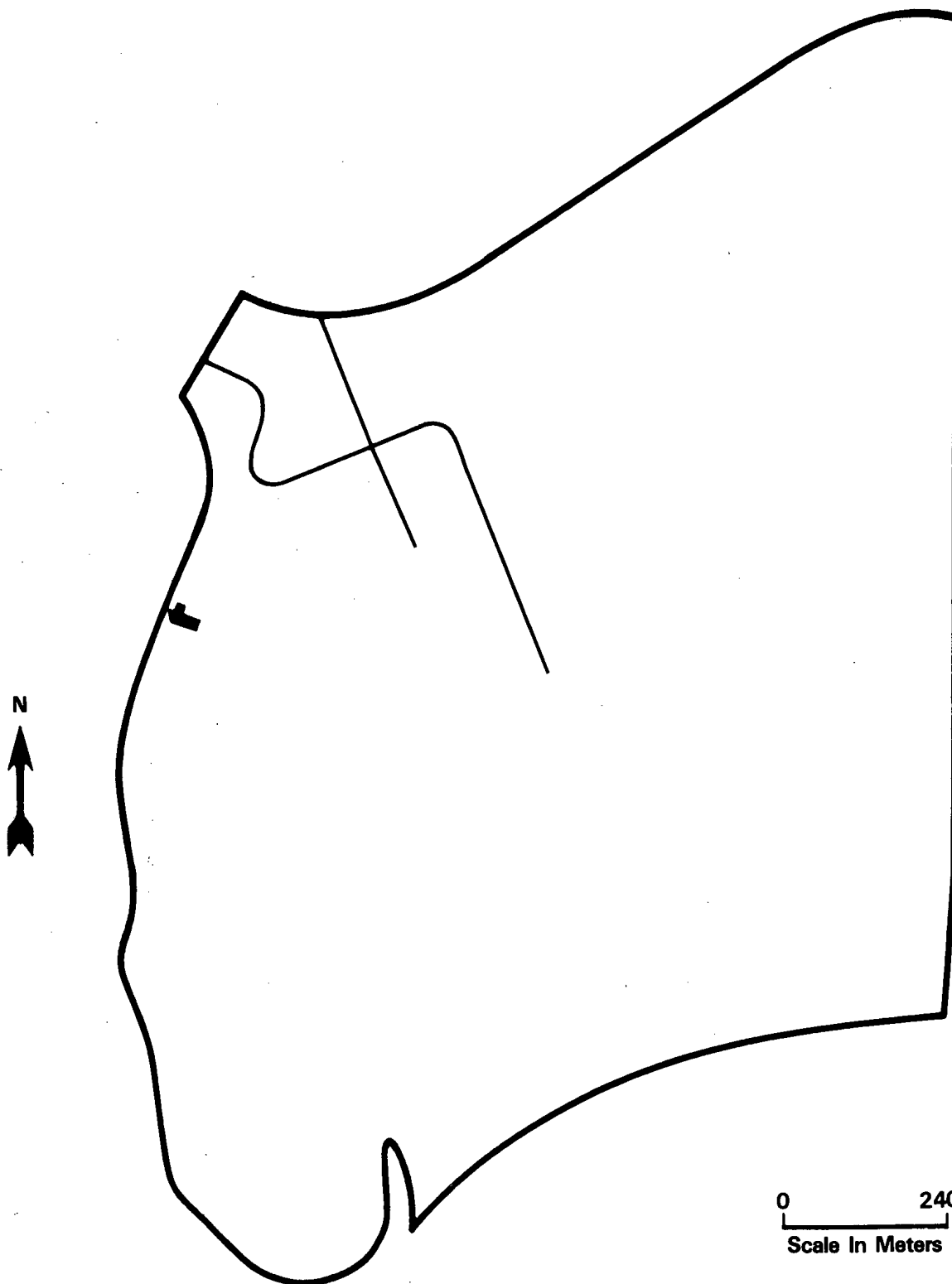
Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

Launcher Repair Facility
EMC Hausen Frankfort, FRG
50 08 N 008 38 E



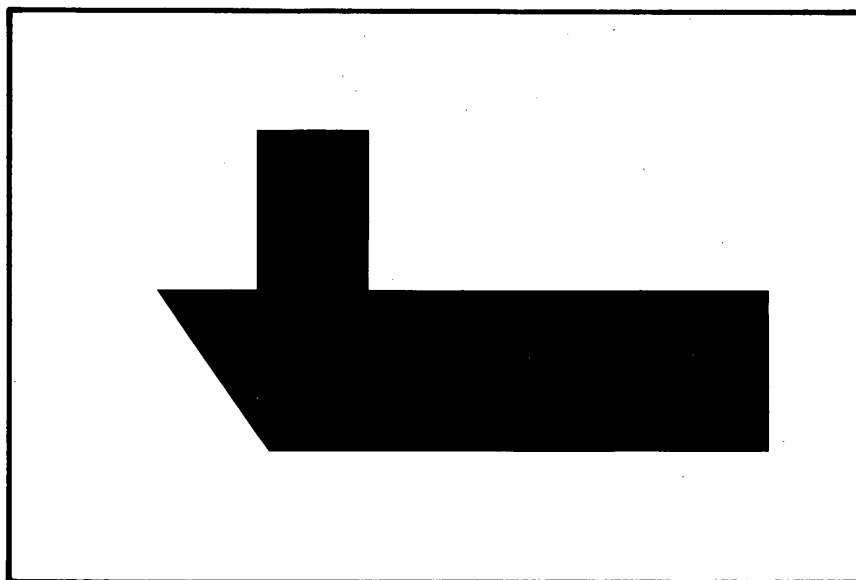
Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

Launcher Repair Facility
Redstone Arsenal, Huntsville, Alabama
34 37 N 086 38 W



Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

**Launcher Repair Facility
Redstone Arsenal, Huntsville, Alabama
34 37 N 086 38 W**

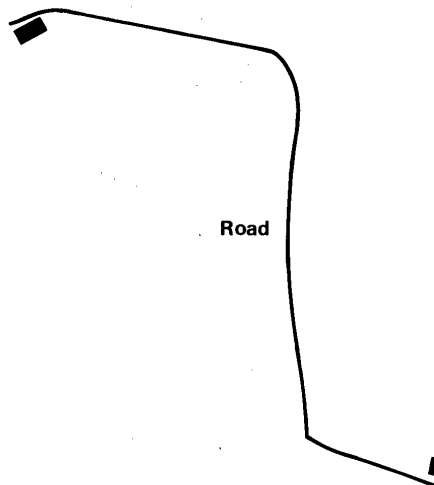


0 20
Scale in Meters



(See Next 2 Sheets)

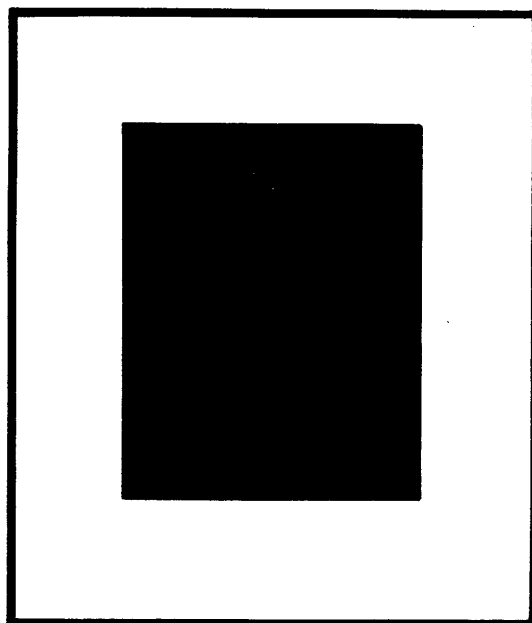
**Launcher Repair Facility
Ft. Sill, Oklahoma
34 40 N 098 24 W**



0 3000
Scale in Feet

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

Launcher Repair Facility
Ft. Sill, Oklahoma
34 39 N 098 24 W



20 meters

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

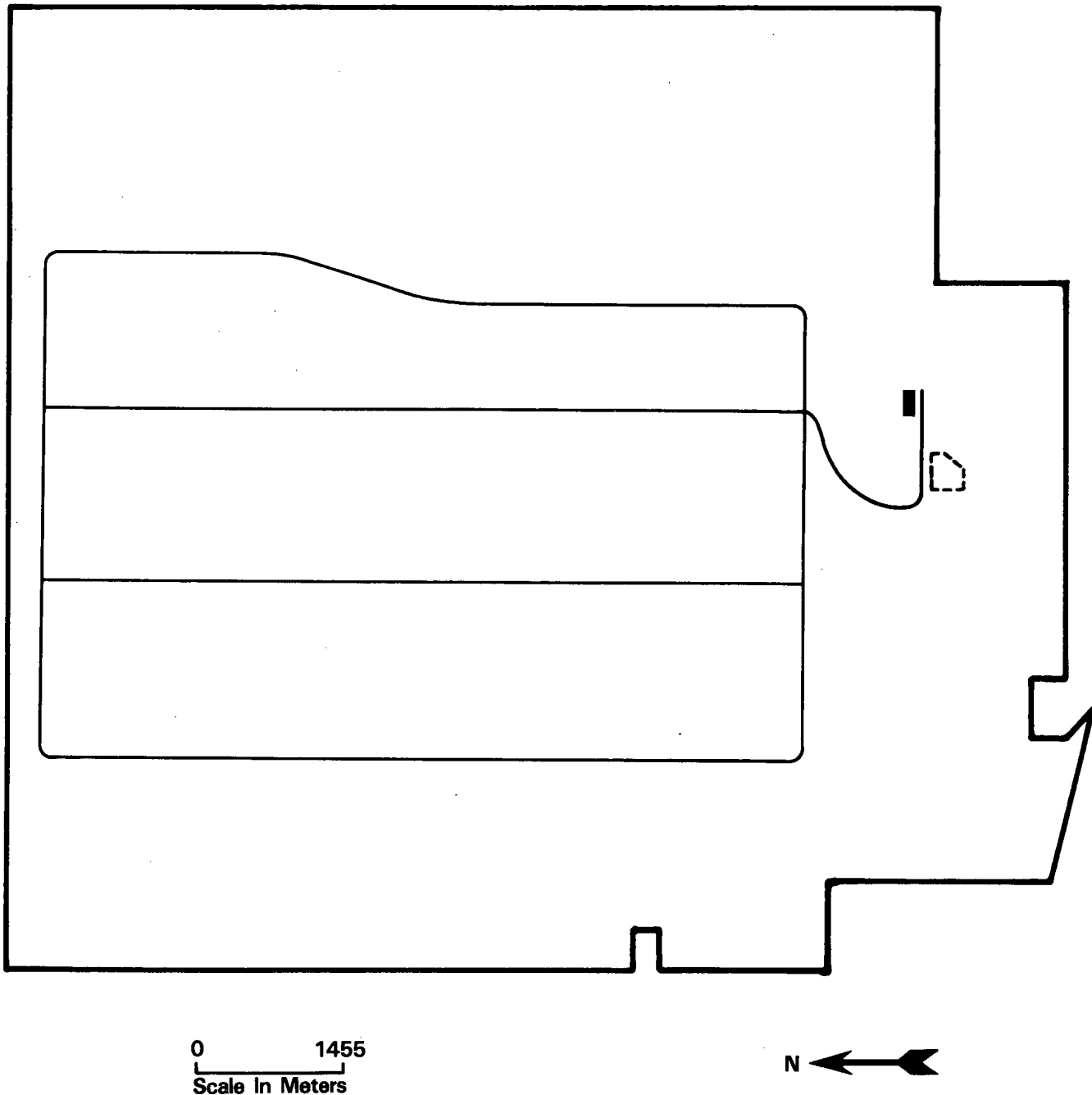
Launcher Repair Facility
Ft. Sill, Oklahoma
34 41 N 098 25 W



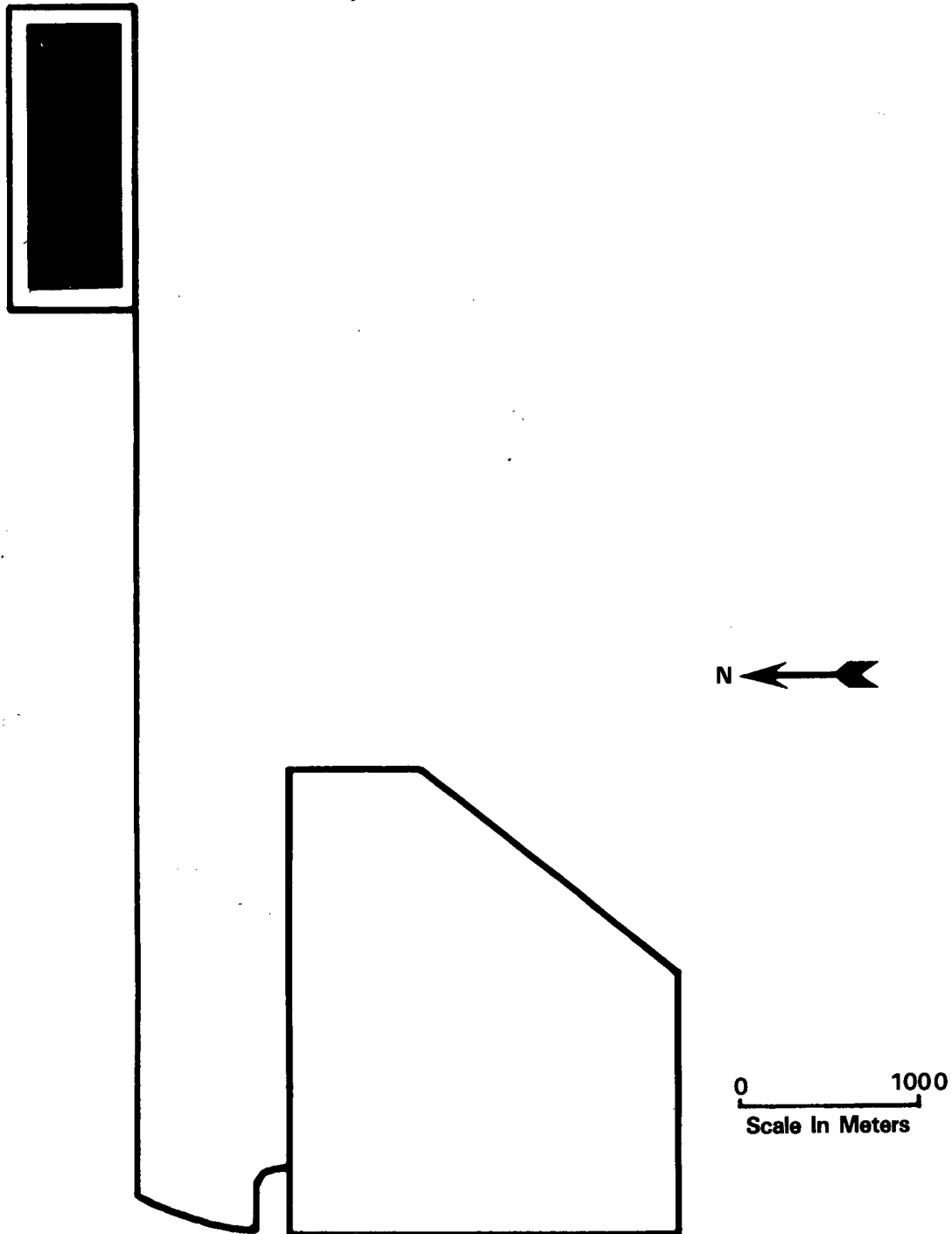
90 meters

(See Next Sheet)

**Launcher Repair Facility
Pueblo Depot Activity
Pueblo, Colorado
38 19 N 104 20 W**

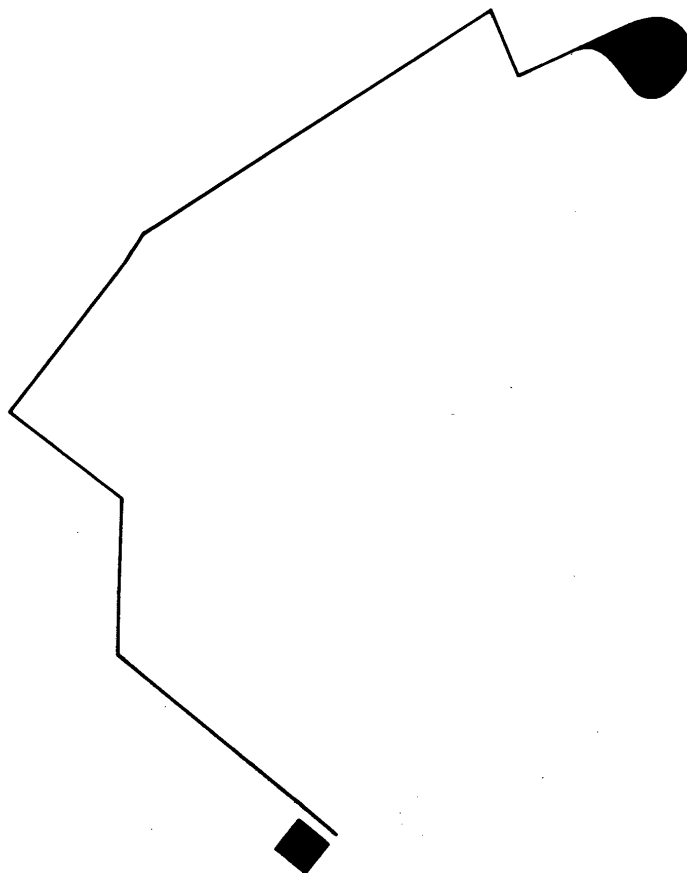


**Launcher Repair Facility
Pueblo Depot Activity
Pueblo, Colorado
38 19 N 104 20 W**



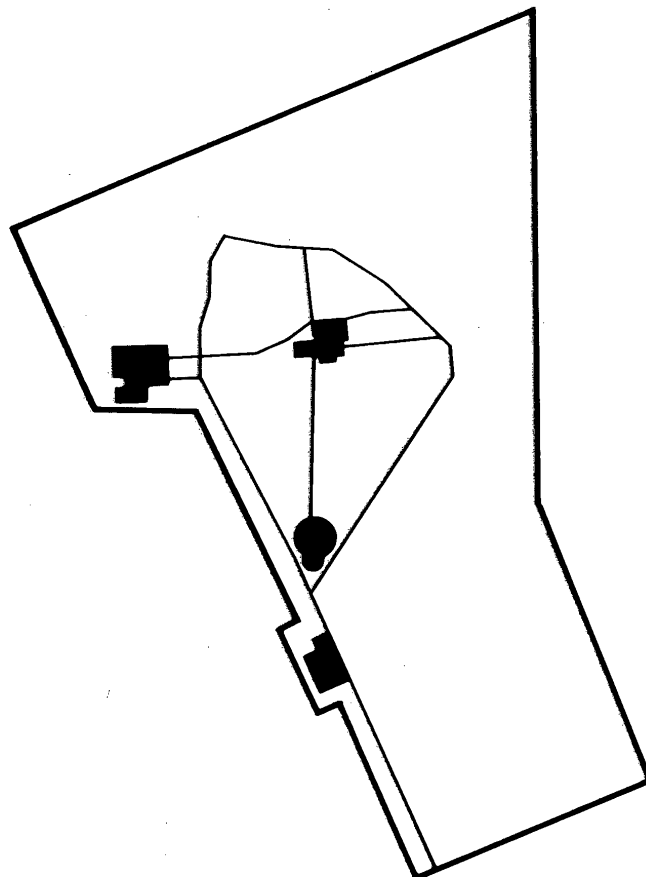
Test Range
Complex 16, Cape Canaveral, Florida
28 29 N 080 34 W

See Next 2 Sheets



0 450
Scale in Meters

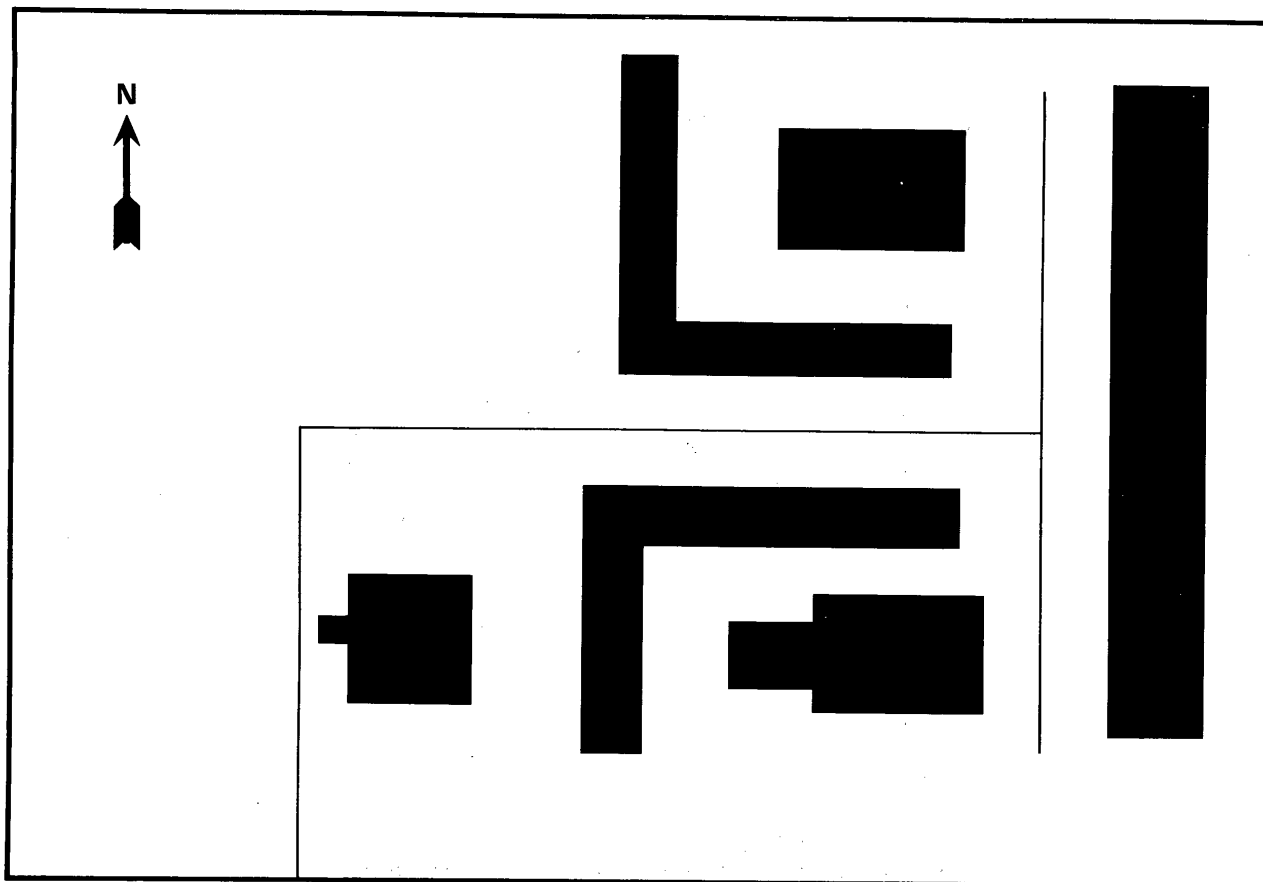
Test Range
Complex 16, Cape Canaveral, Florida
28 29 N 080 34 W



0 310
Scale in Meters

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

Test Range
Complex 16, Cape Canaveral, Florida
28 28 N 080 35 W



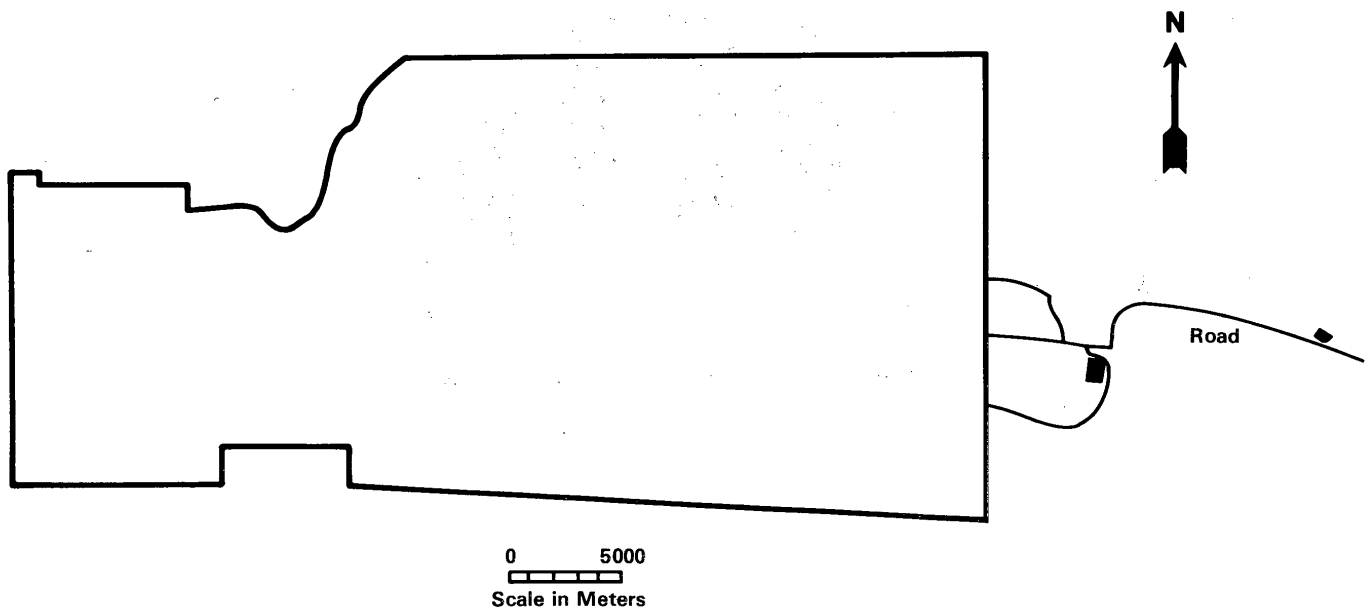
0 17
Scale in Meters

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

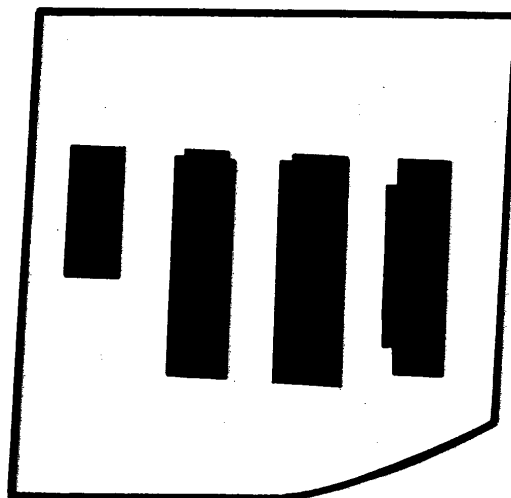
(See Next 2 Sheets)

Training Facility
Ft. Sill, OK
34 41 N 098 34 W

31

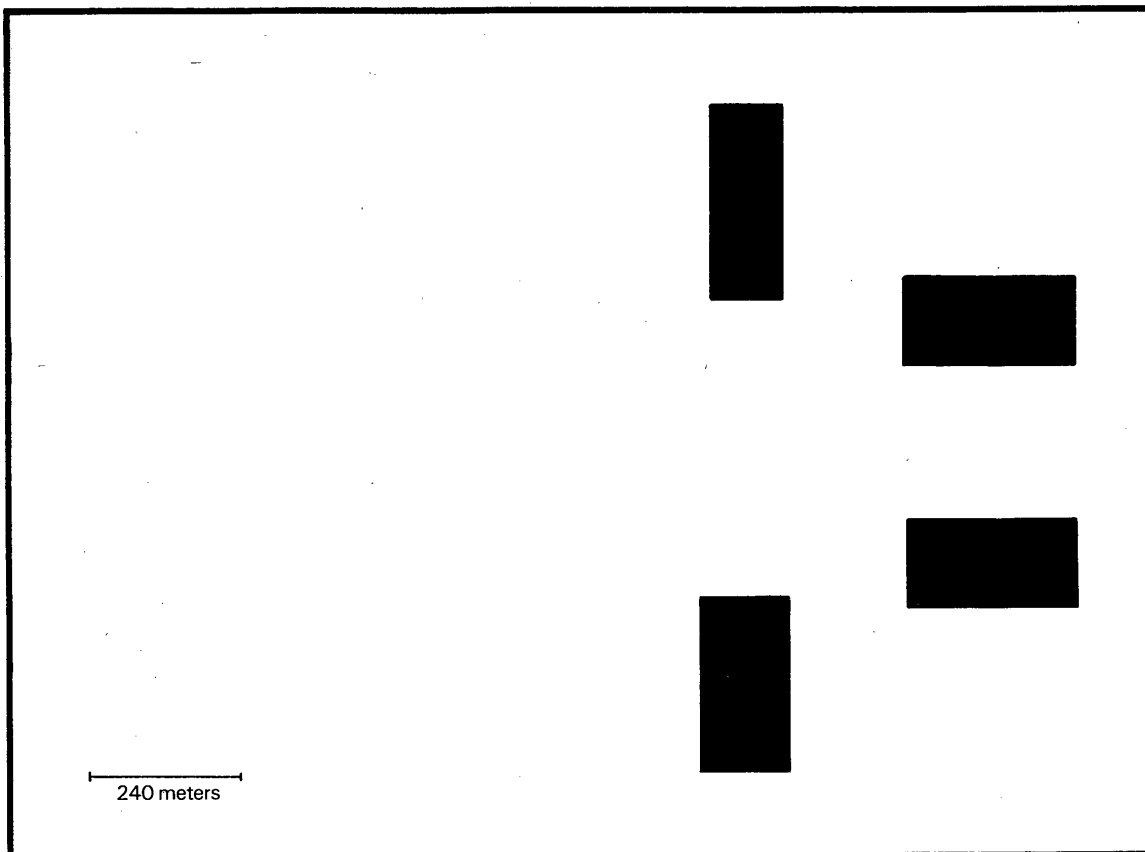


Training Facility
Ft. Sill, Oklahoma
34 40 N 098 23 W



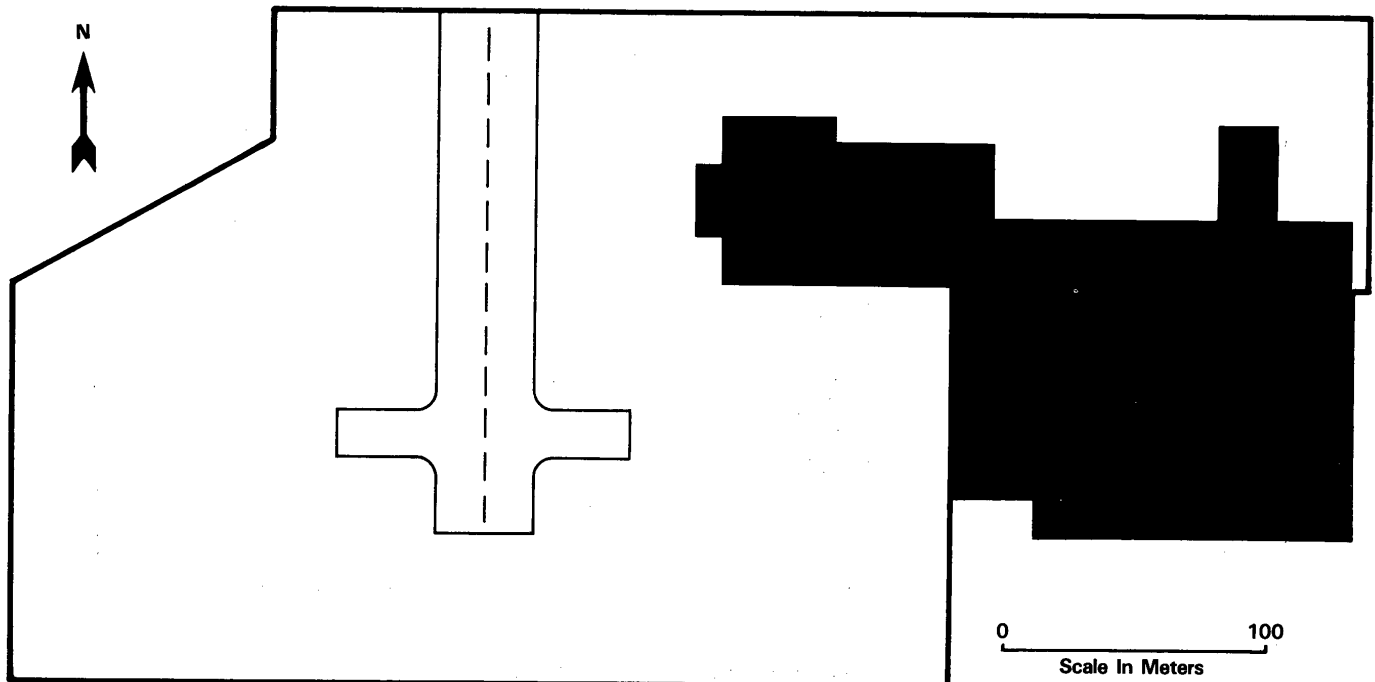
240 meters

Training Facility
Ft. Sill, Oklahoma
34 39 N 098 26 W

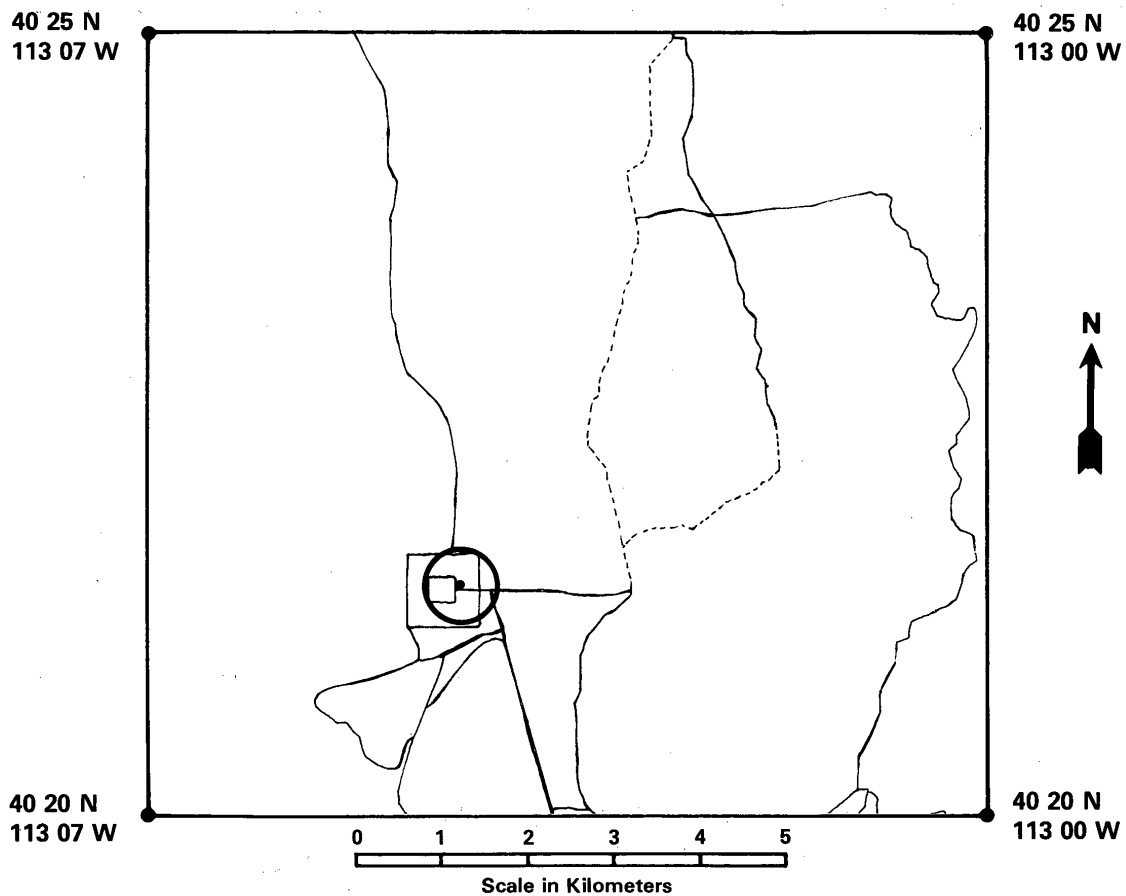


**Missile Repair Facility
SABCA, Gosselies, Belgium
50 27 N 004 27 E**

34

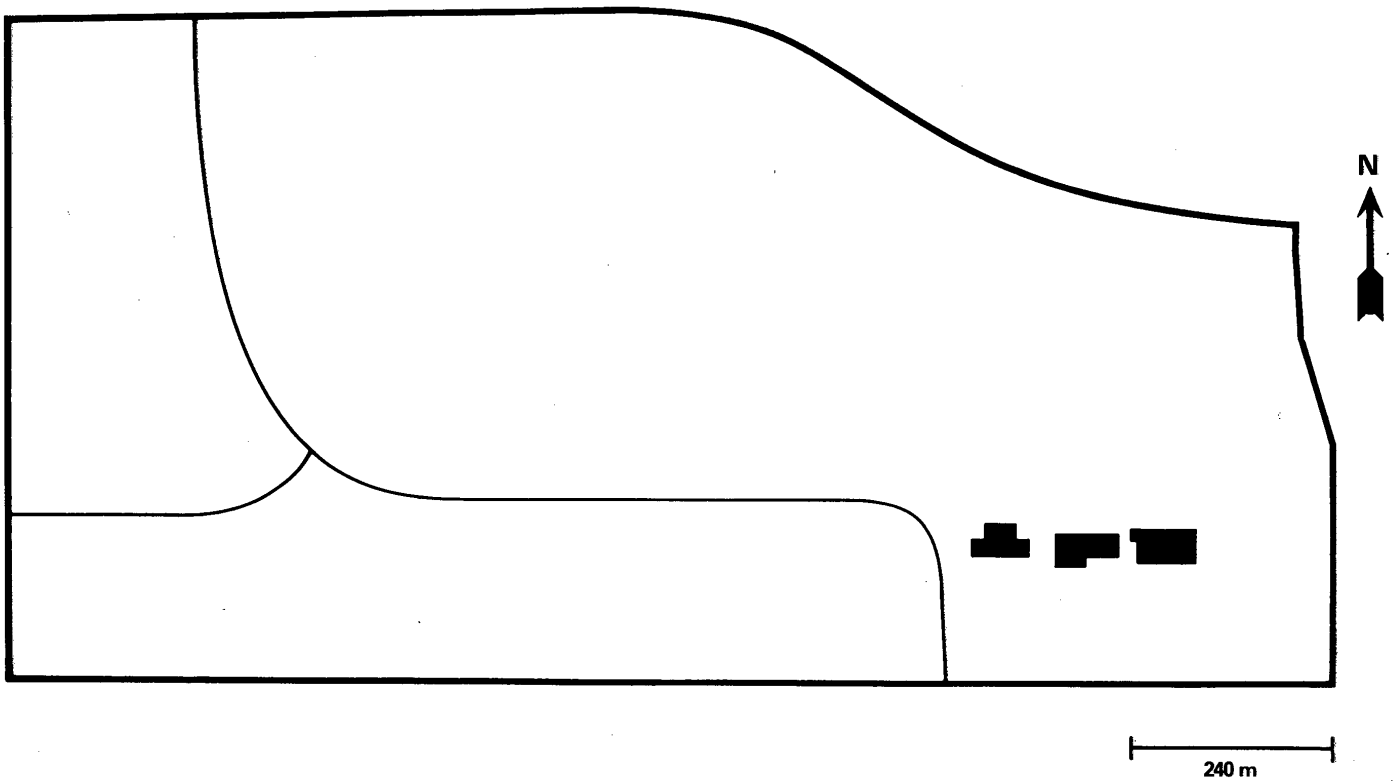


Test Range
Dugway Proving Ground, Utah
40 22 N 113 04 W

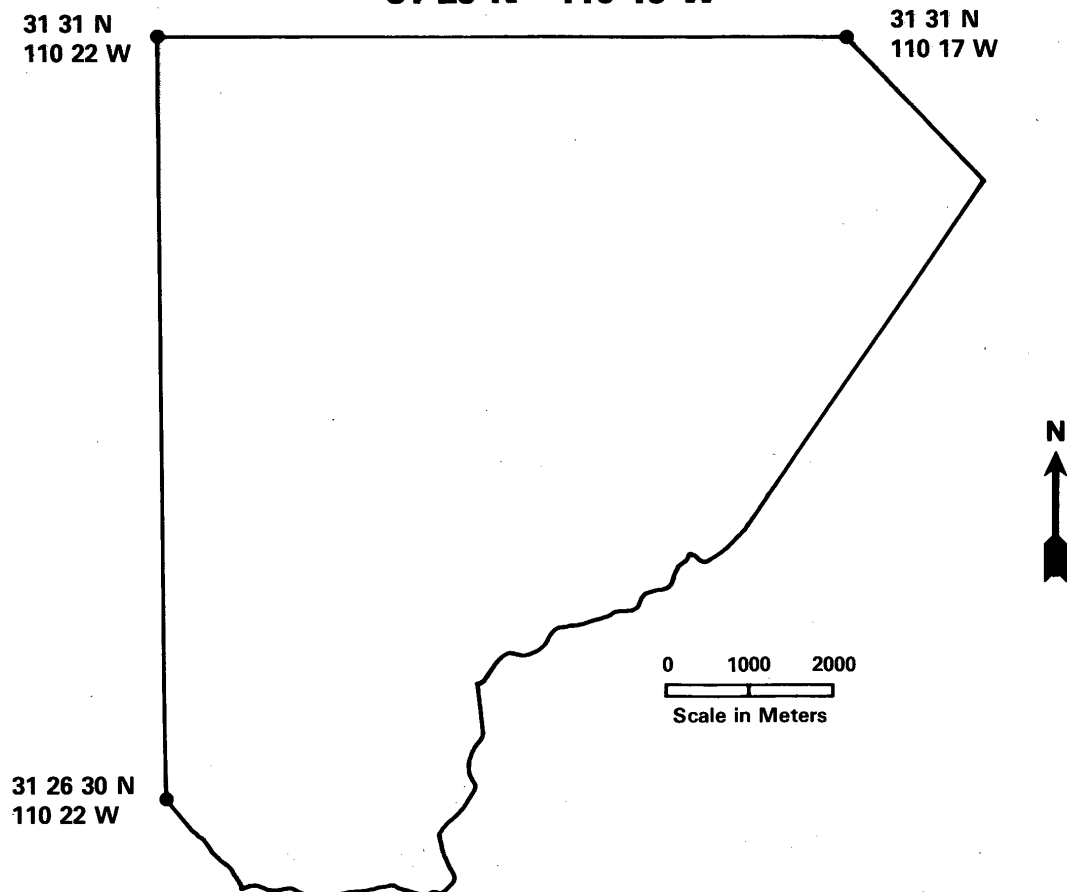


Training Facility
Davis-Monthan AFB, Tucson, Arizona
32 11 N 110 53 W

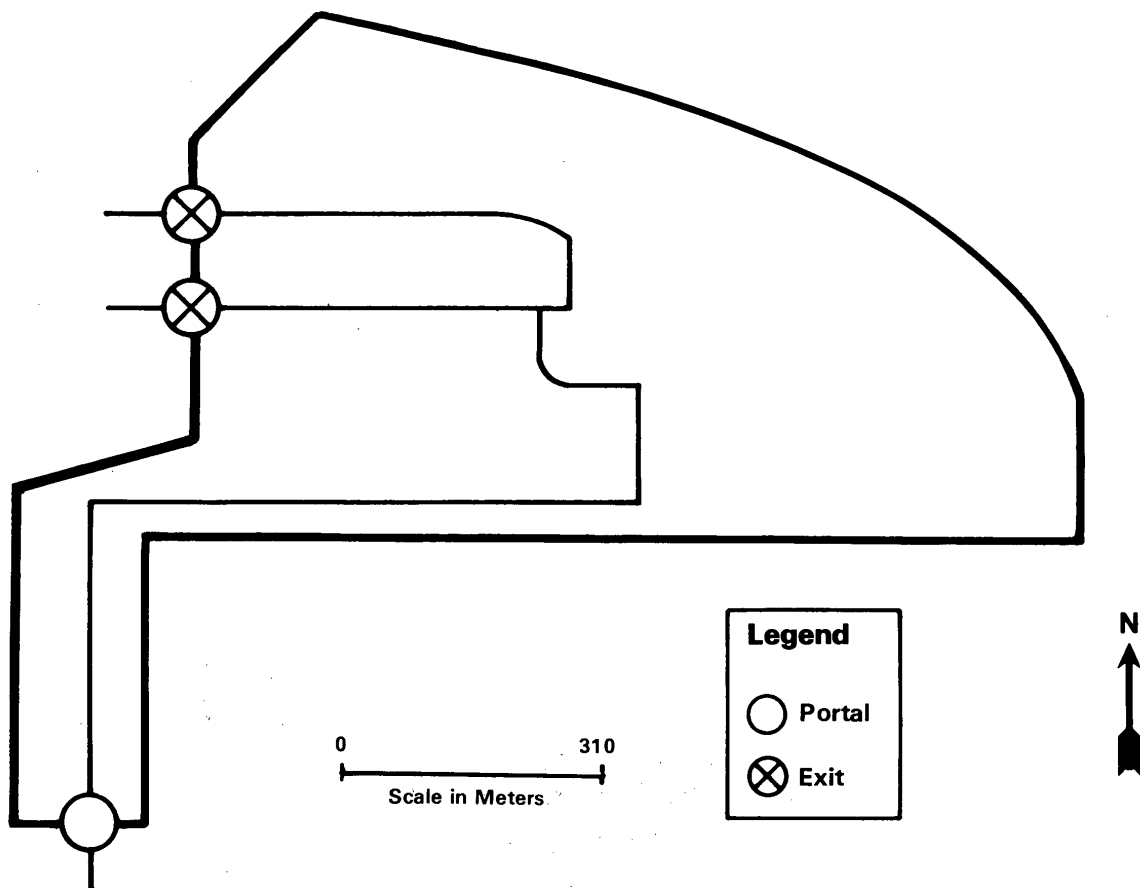
36



**Training Facility
Ft. Huachuca, Arizona
31 29 N 110 19 W**

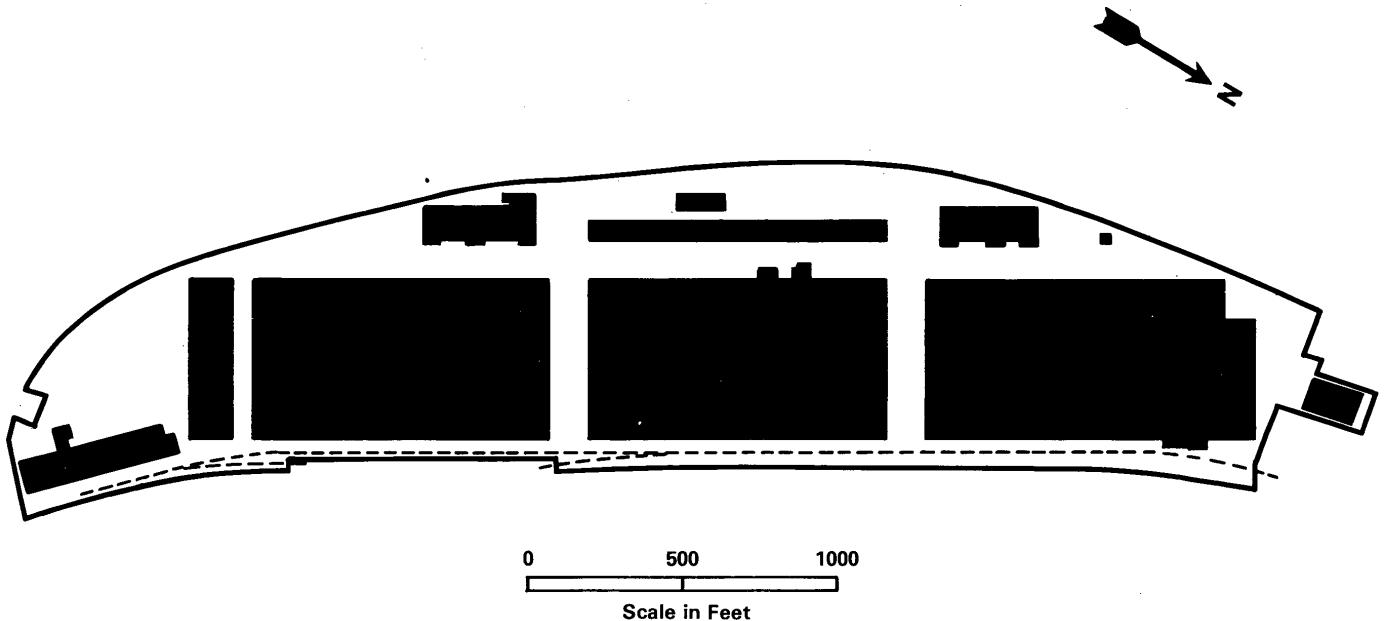


**Missile Production Facility
Hercules, Plant 1, Magna, Utah
40 39 N 112 03 W**

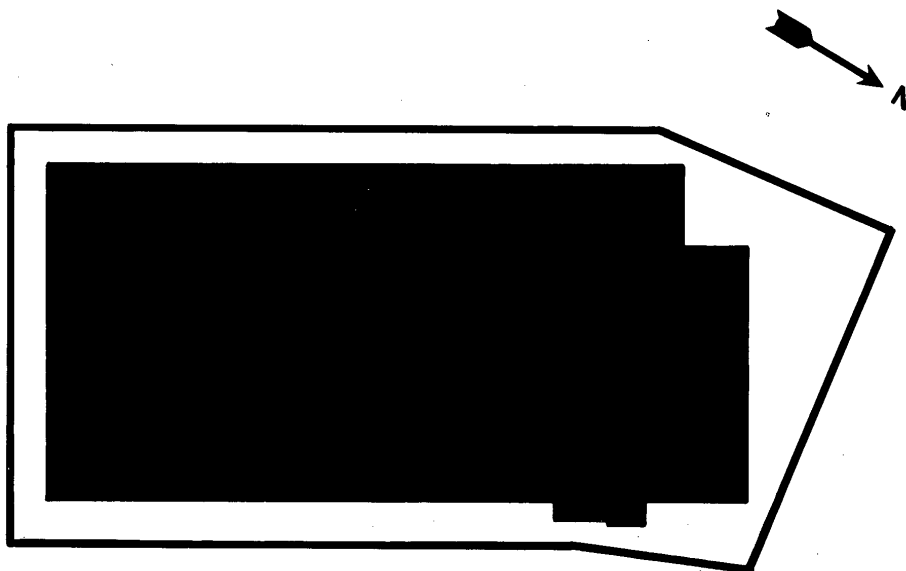


(See Next Sheet)

**Launcher Production Facility
Air Force Plant 19
San Diego, California
32 45 N 117 12 W**



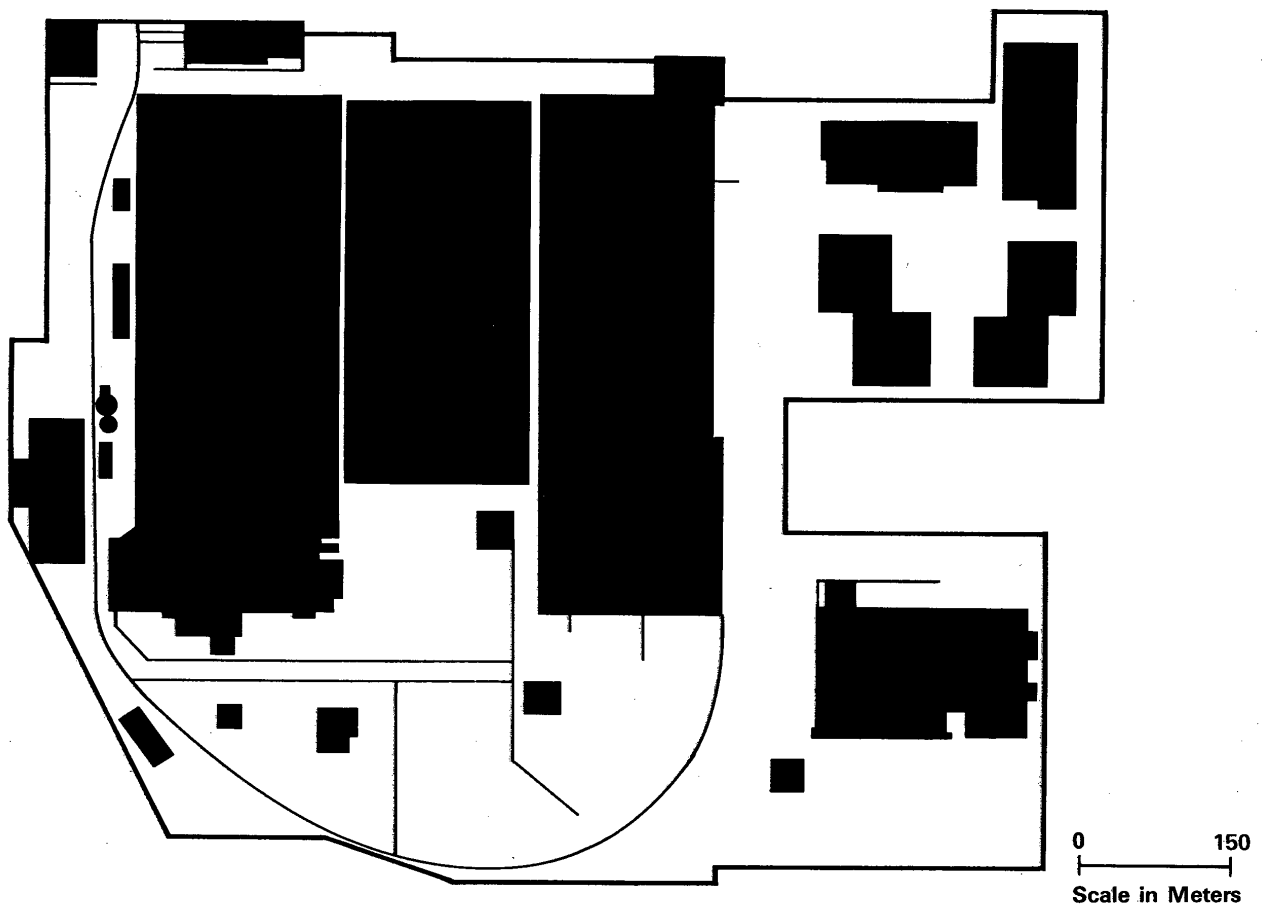
**Launcher Production Facility
Air Force Plant 19
San Diego, California
32 45 N 117 12 W**



0 250 500
Scale in Feet

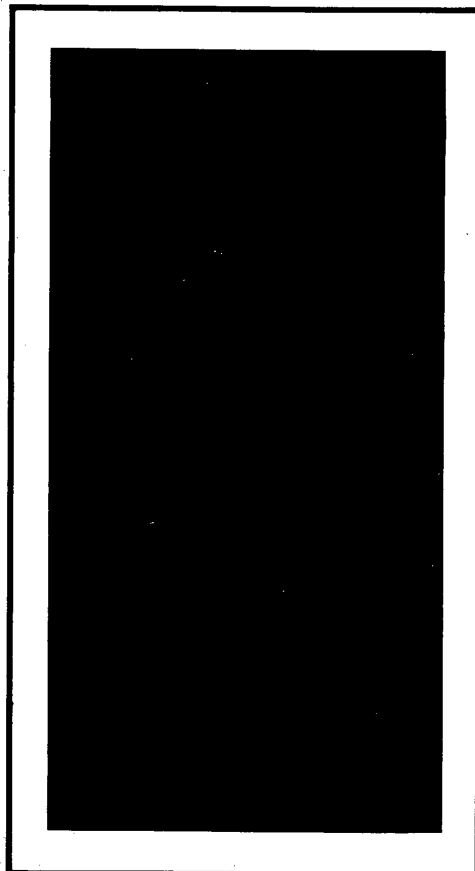
(See Next Sheet)

Launcher Production Facility
Martin Marietta, Middle River, Maryland
39 35 N 076 24 W



Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

Launcher Production Facility
Martin Marietta, Middle River, Maryland
39 35 N 076 24 W



0 75
Scale in Meters

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

Remarks concerning Site Diagrams
of U.S. Facilities

1. The location of the facilities on the site diagram of the Redstone Arsenal missile storage facility does not correspond to the overall diagram (sheet 12) considering the coordinates of these facilities on sheets 13, 14 and 15.

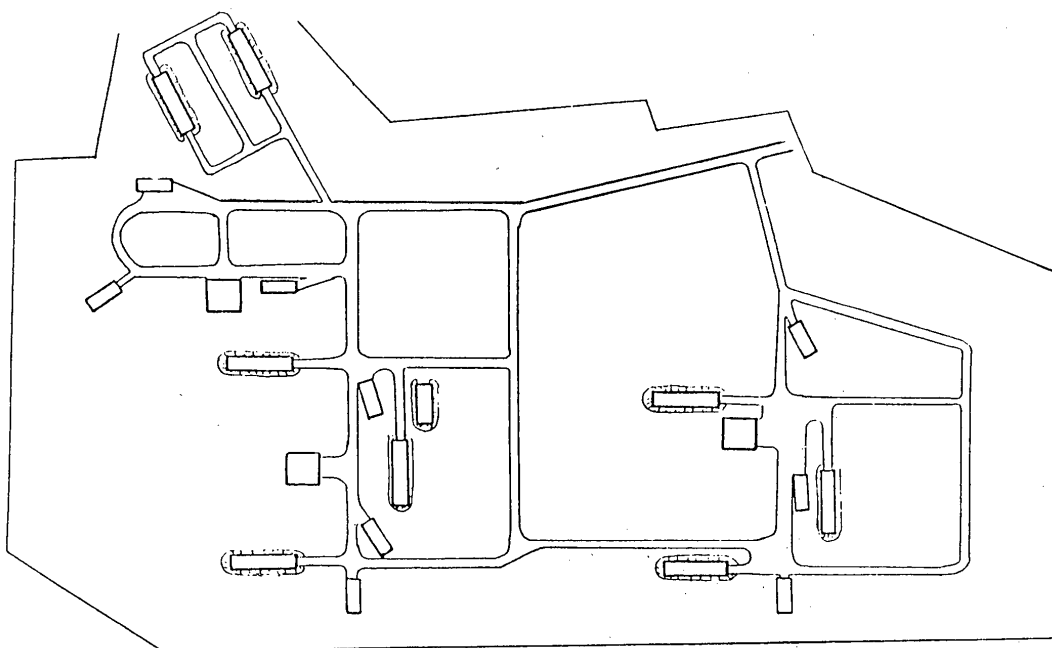
The coordinates of that facility are not referred to its center.

2. The overall diagram (sheet 23) of the launcher repair facility (Fort Sill) does not refer to the cardinal points.

The scale on that diagram does not correspond to the metric system.

ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ПОСТАВЫ
(55 09 47 с.ш. 026 54 21 в.д.)

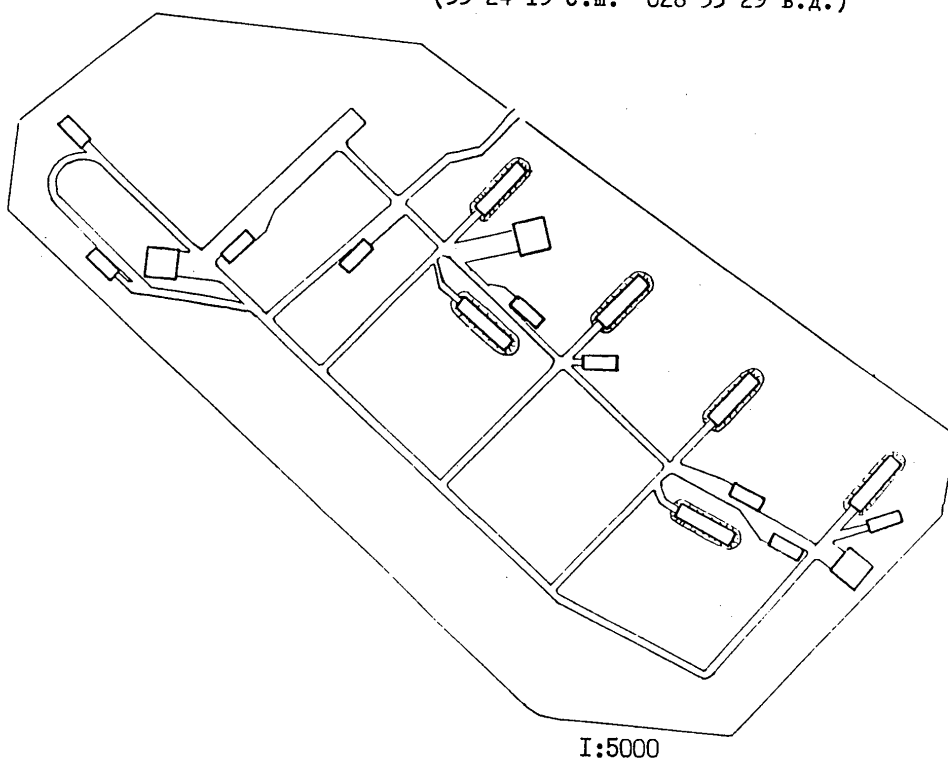
MISSILE OPERATING BASE
POSTAVY
55 09 47 N 026 54 21 E



1:5000

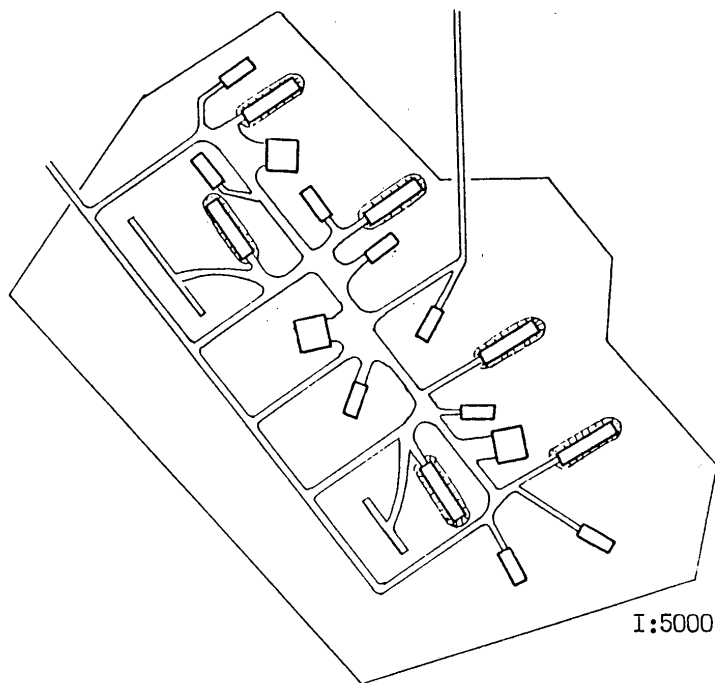
ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ВЕТРИНО
(55 24 19 с.ш. 028 33 29 в.д.)

MISSILE OPERATING BASE
VETRINO
55 24 19 N 028 33 29 E



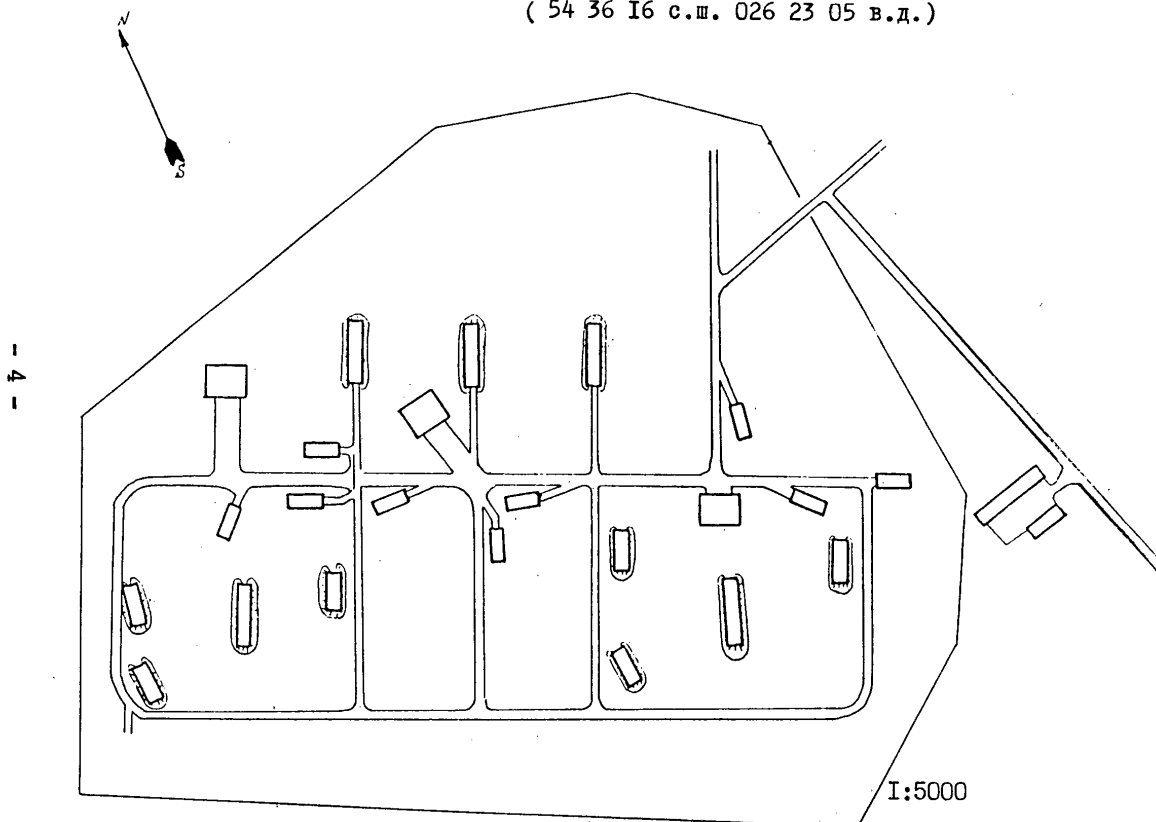
ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ПОЛОЦК
(55 22 34 с.ш. 028 44 17 в.д.)

MISSILE OPERATING BASE
POLOTSK
55 22 34 N 028 44 17 E



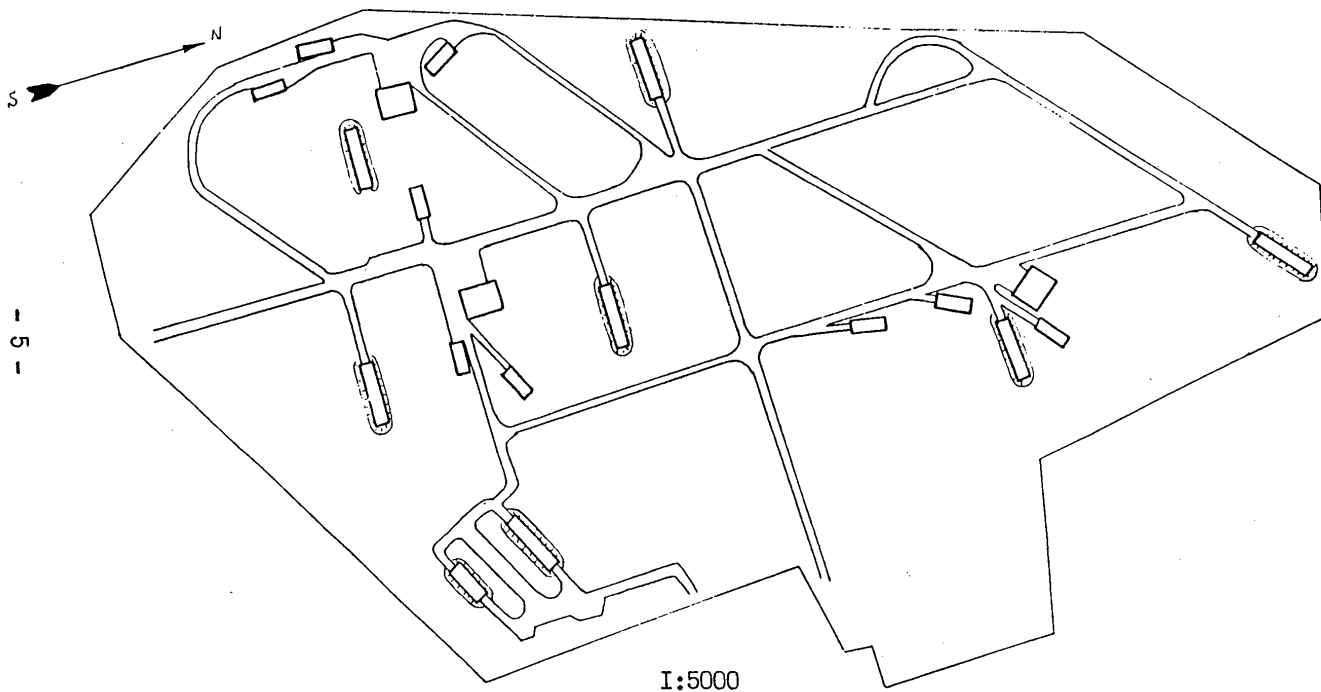
ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
СМОРГОНЬ
(54 36 16 с.ш. 026 23 05 в.д.)

MISSILE OPERATING BASE
SMORGON'
54 36 16 N 026 23 05 E



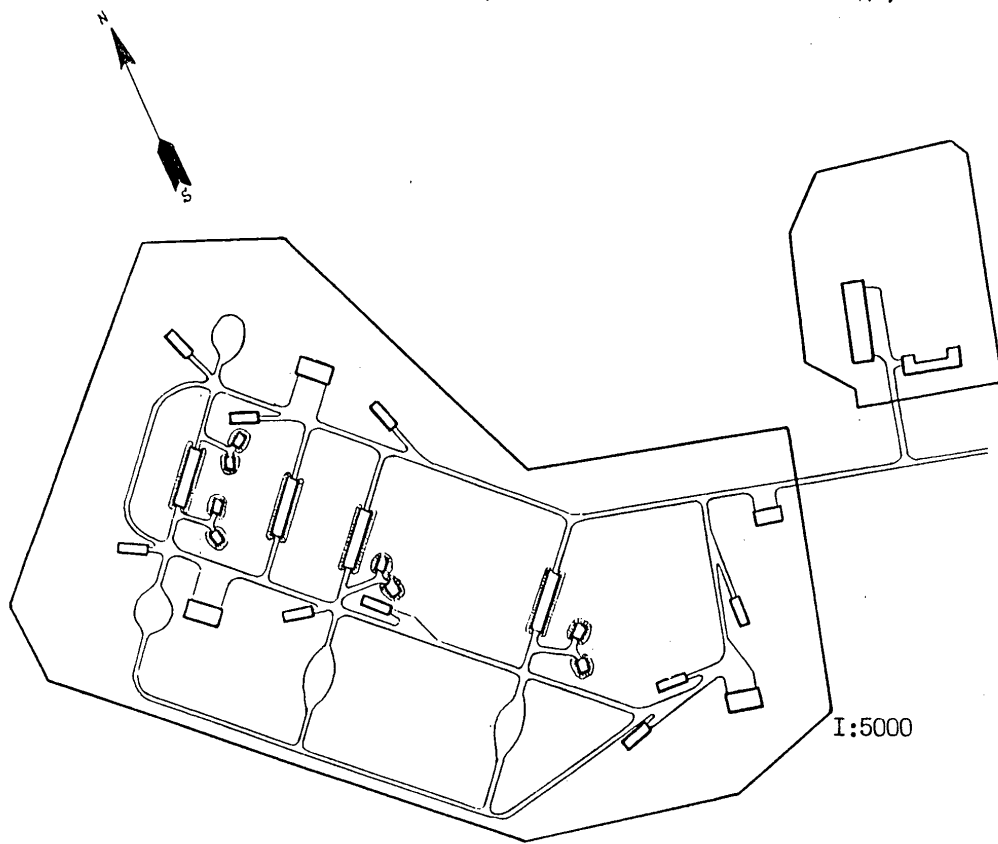
ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
СМОРГОНЬ
(54 31 36 с.ш. 026 17 20 в.д.)

MISSILE OPERATING BASE
SMORGON'
54 31 36 N 026 17 20 E



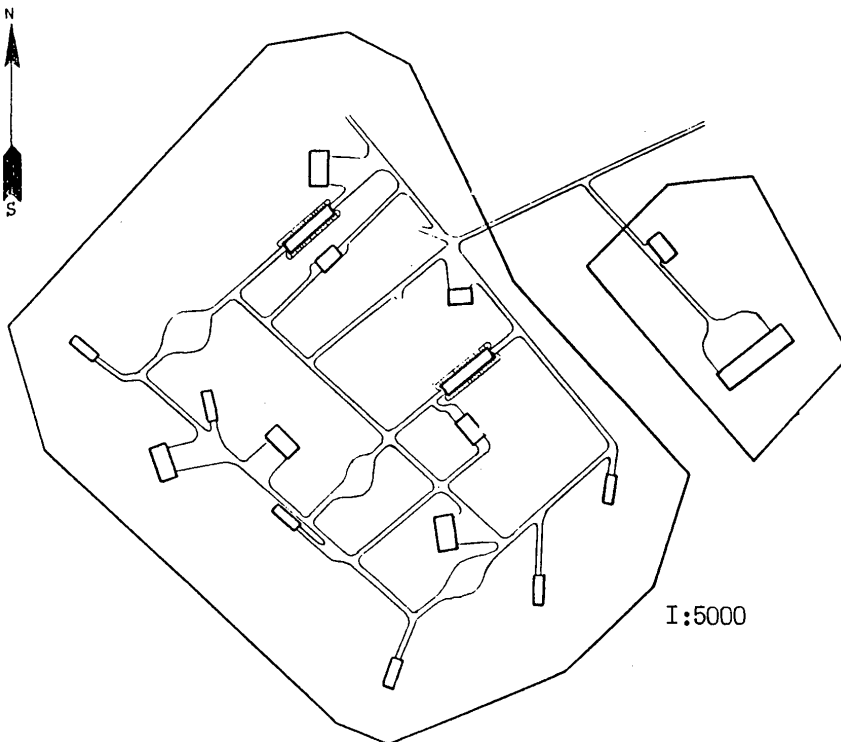
ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ЛИДА
(53 47 39 с.ш. 025 20 27 в.д.)

MISSILE OPERATING BASE
LIDA
53 47 39 N 025 20 27 E



ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ГЕЗГАЛЫ
(53 32 50 с.ш. 025 16 48 в.д.)

MISSILE OPERATING BASE
GEZGALY
53 32 50 N 025 16 48 E



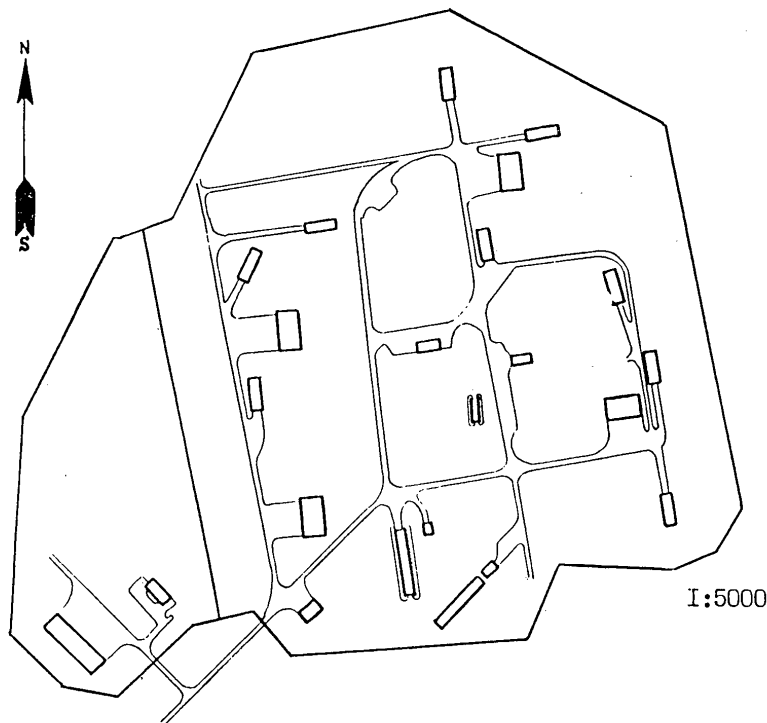
Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
СЛОНИМ

(52 55 54 с.ш. 025 21 59 в.д.)

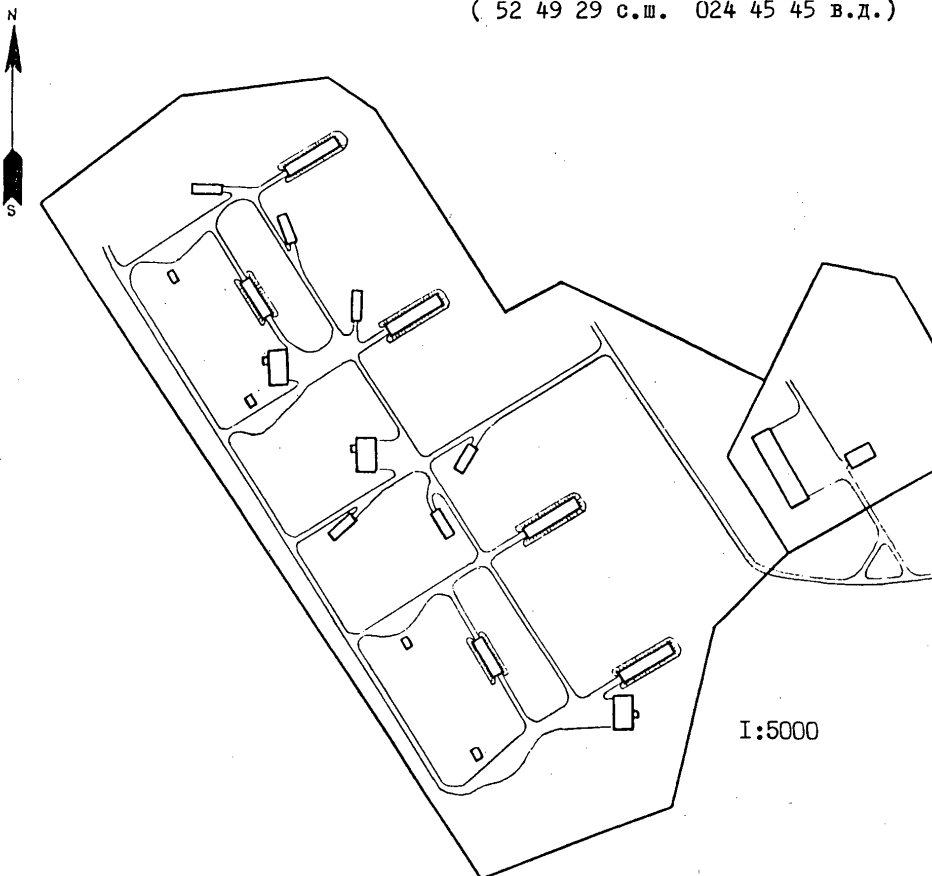
MISSILE OPERATING BASE
SLONIM

52 55 54 N 025 21 59 E



ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
РУЖАНЫ
(52 49 29 с.ш. 024 45 45 в.д.)

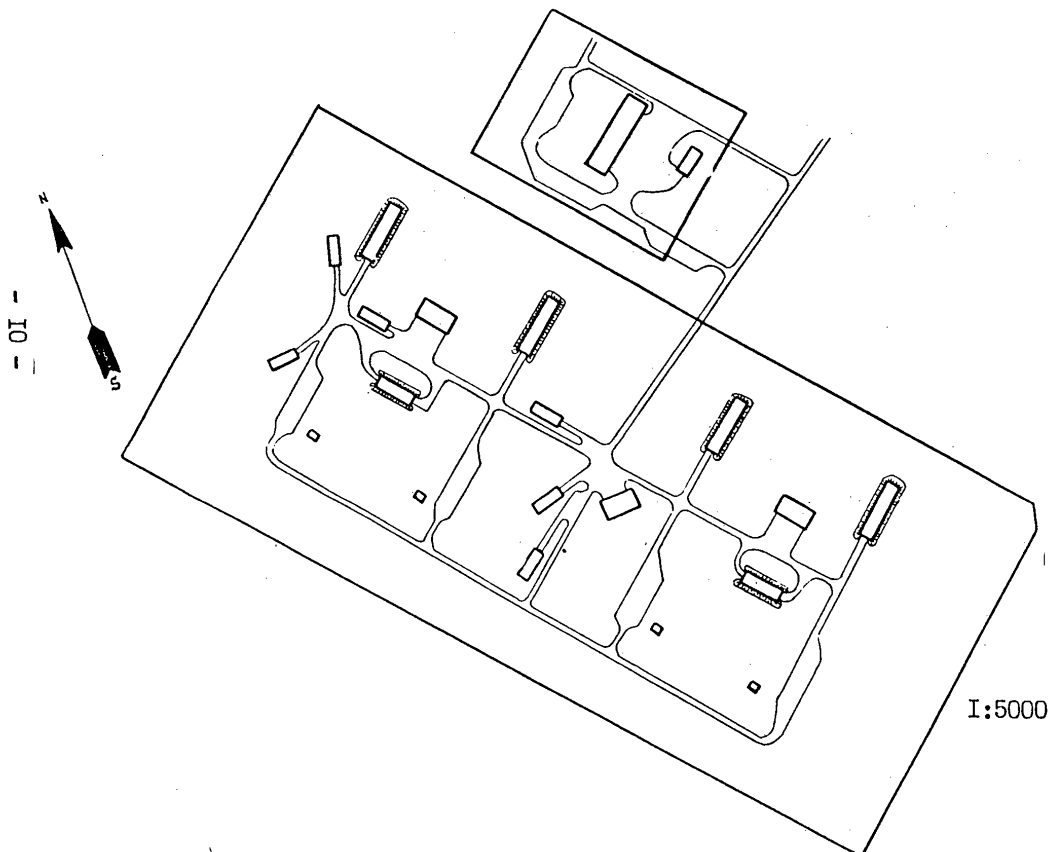
MISSILE OPERATING BASE
RUZHANY
52 49 29 N 024 45 45 E



Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ЗАСИМОВИЧИ
(52 30 38 с.ш. 024 08 43 в.д.)

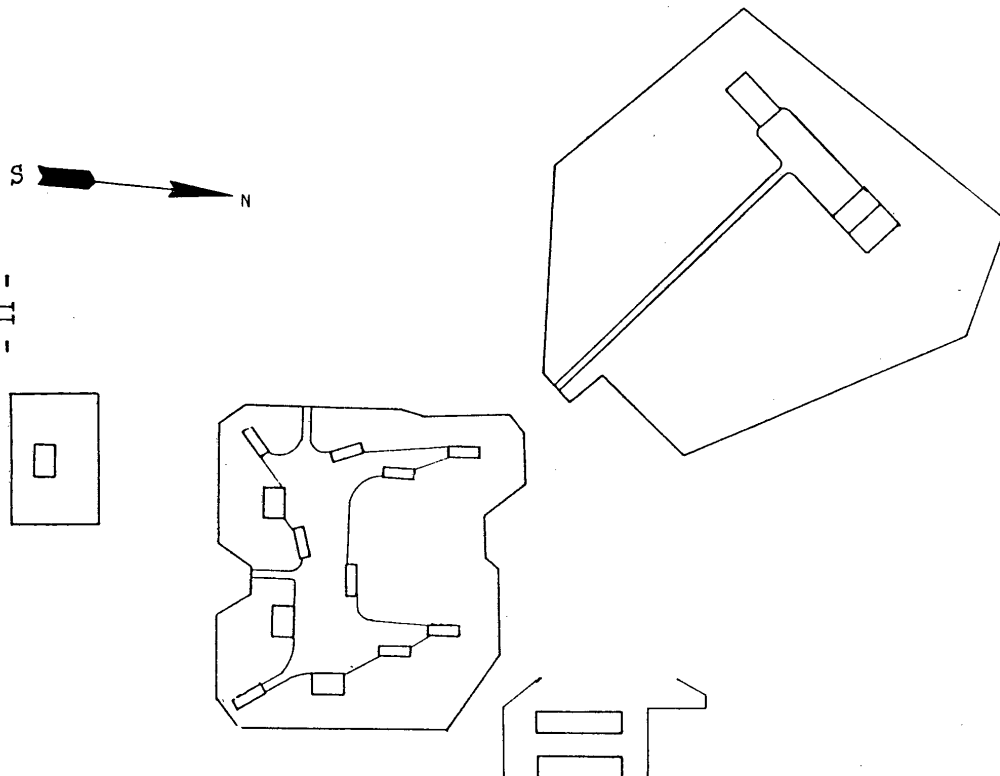
MISSILE OPERATING BASE
ZASIMOVICHI
52 30 38 N 024 08 43 E



Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
МОЗЫРЬ
(52 02 27 с.ш. 029 II 15 в.д.)

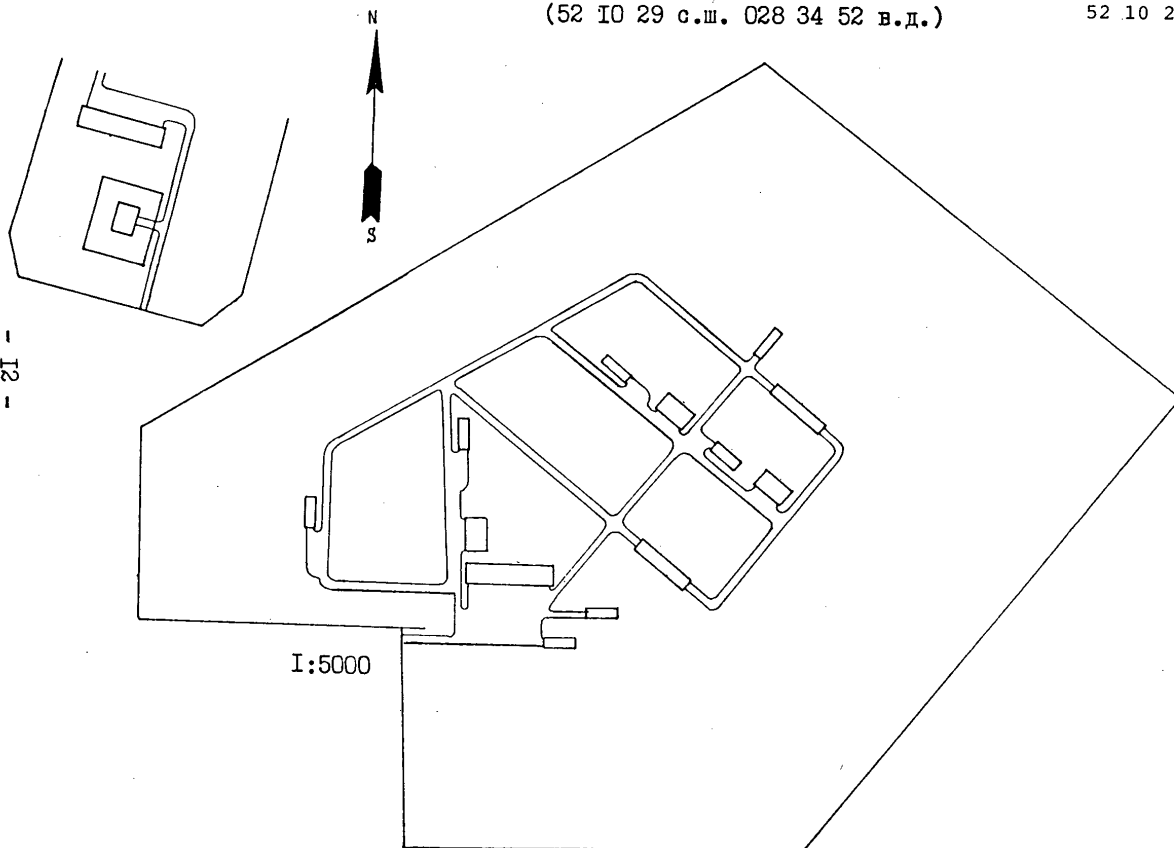
MISSILE OPERATING BASE
MOZYR'
52 02 27 N 029 11 15 E



I:5000

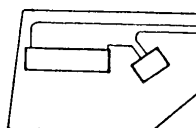
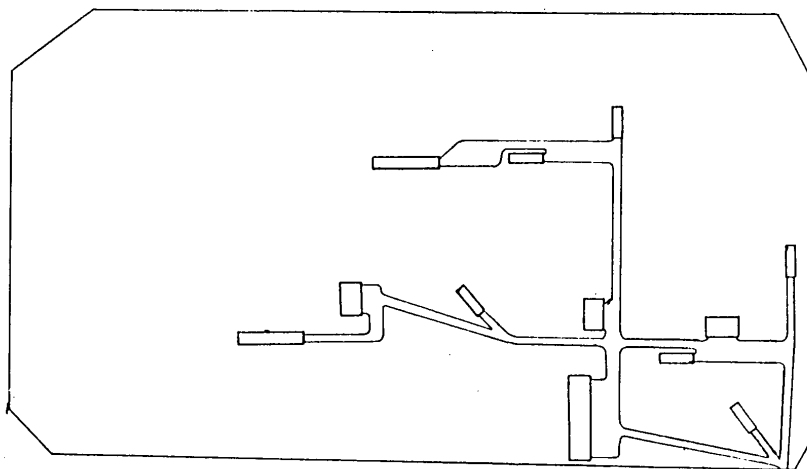
ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ПЕТРИКОВ
(52 10 29 с.ш. 028 34 52 в.д.)

MISSILE OPERATING BASE
PETRIKOV
52 10 29 N 028 34 52 E



ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ЖИТКОВИЧИ
(52 II 36 с.ш. 027 48 07 в.д.)

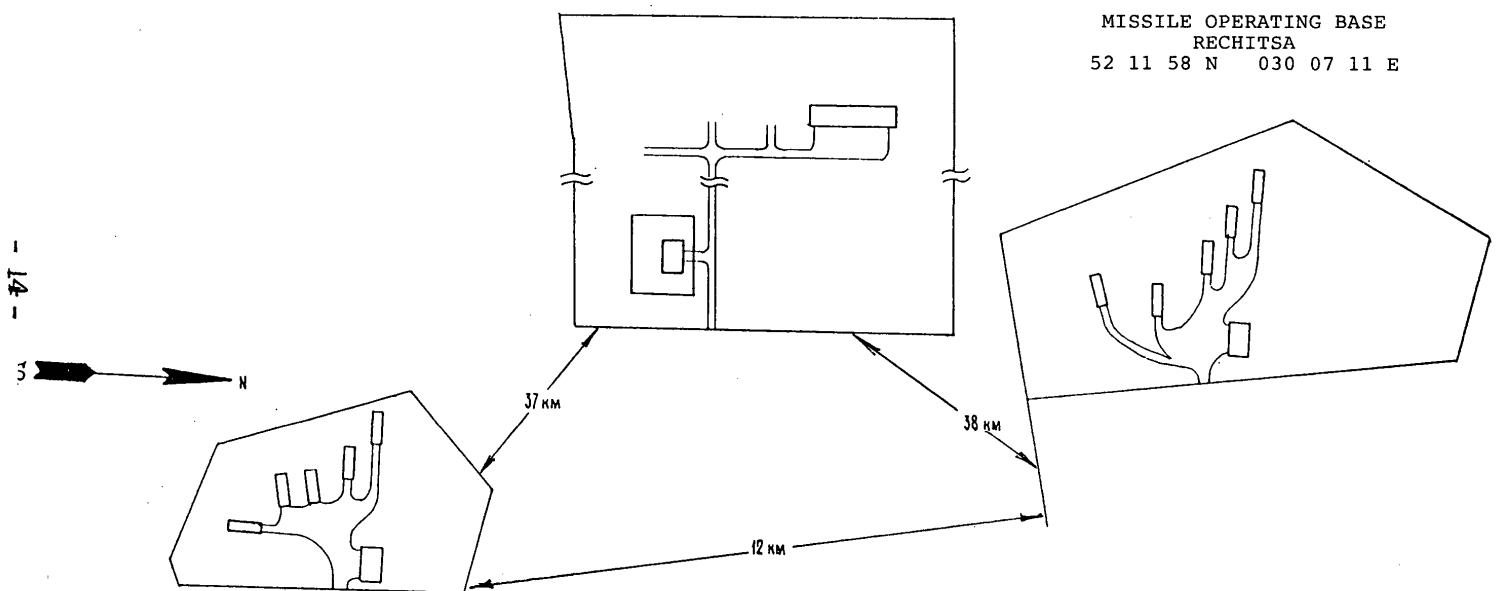
MISSILE OPERATING BASE
ZHITKOVICHI
52 11 36 N 027 48 07 E



1:5000

ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
РЕЧИЦА
(52 II 58 с.ш. 030 07 II в.д.)

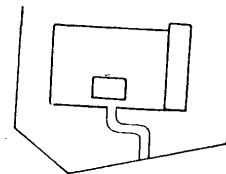
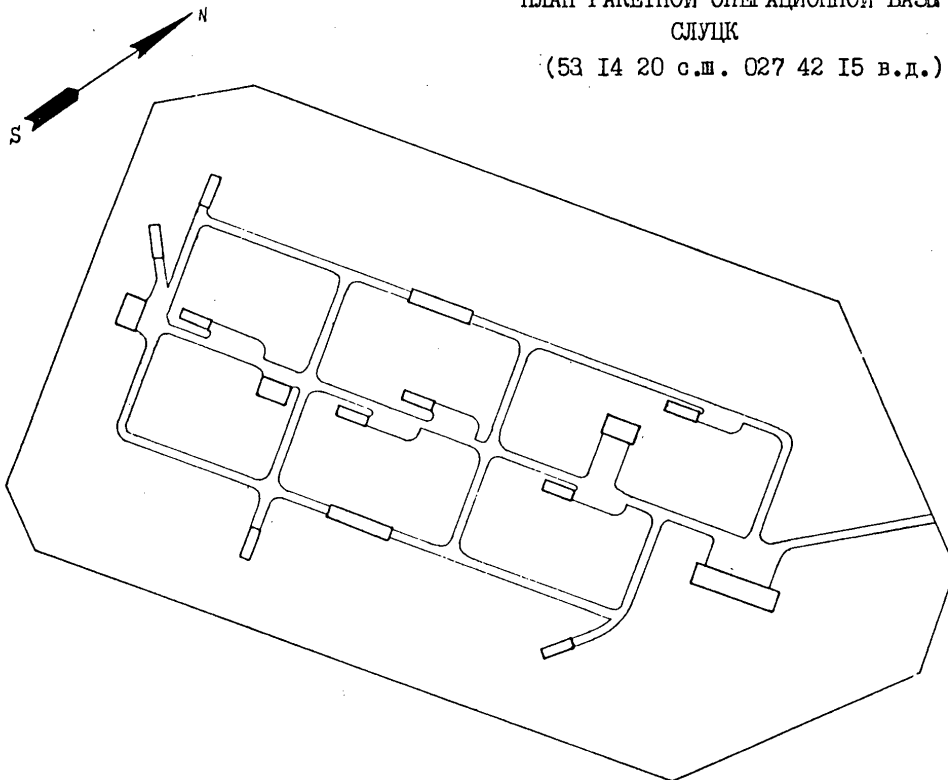
MISSILE OPERATING BASE
RECHITSA
52 11 58 N 030 07 11 E



I:5000

ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
СЛУЦК
(53 14 20 с.ш. 027 42 15 в.д.)

MISSILE OPERATING BASE
SLUTSK
53 14 20 N 027 42 15 E

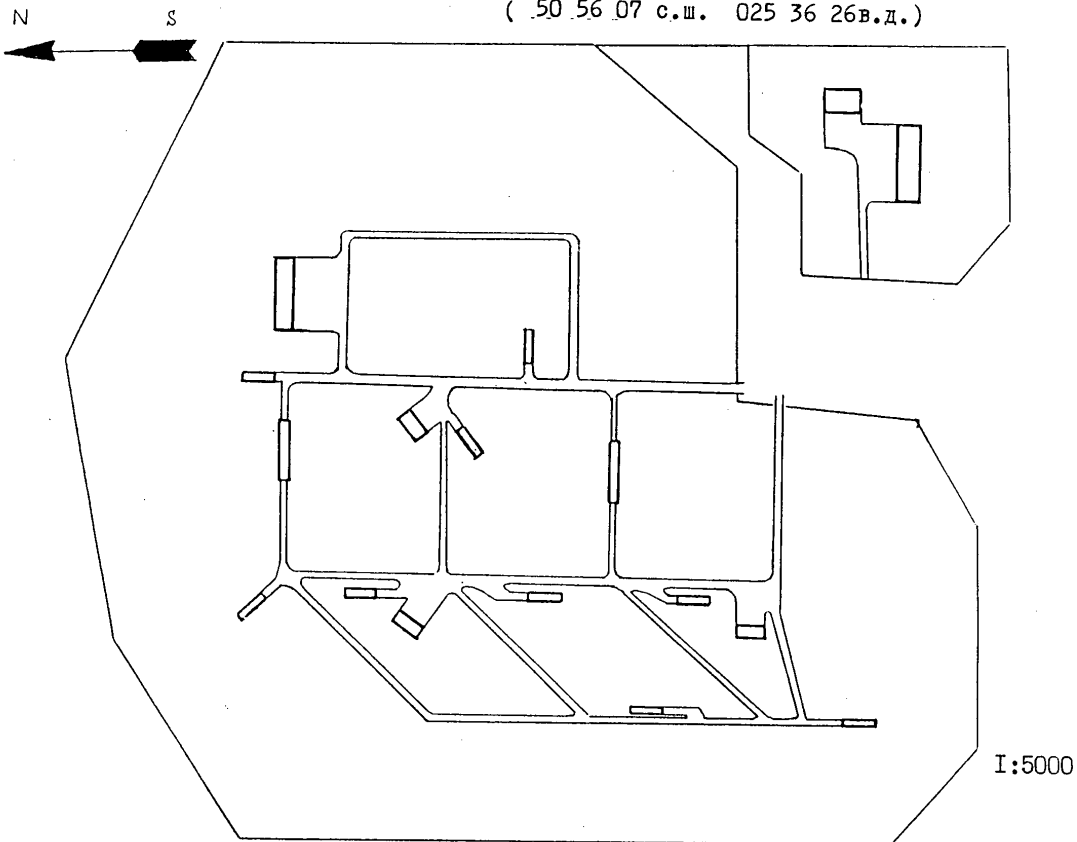


- 15 -

1:5000

ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ЛУЦК
(50 56 07 с.ш. 025 36 26 в.д.)

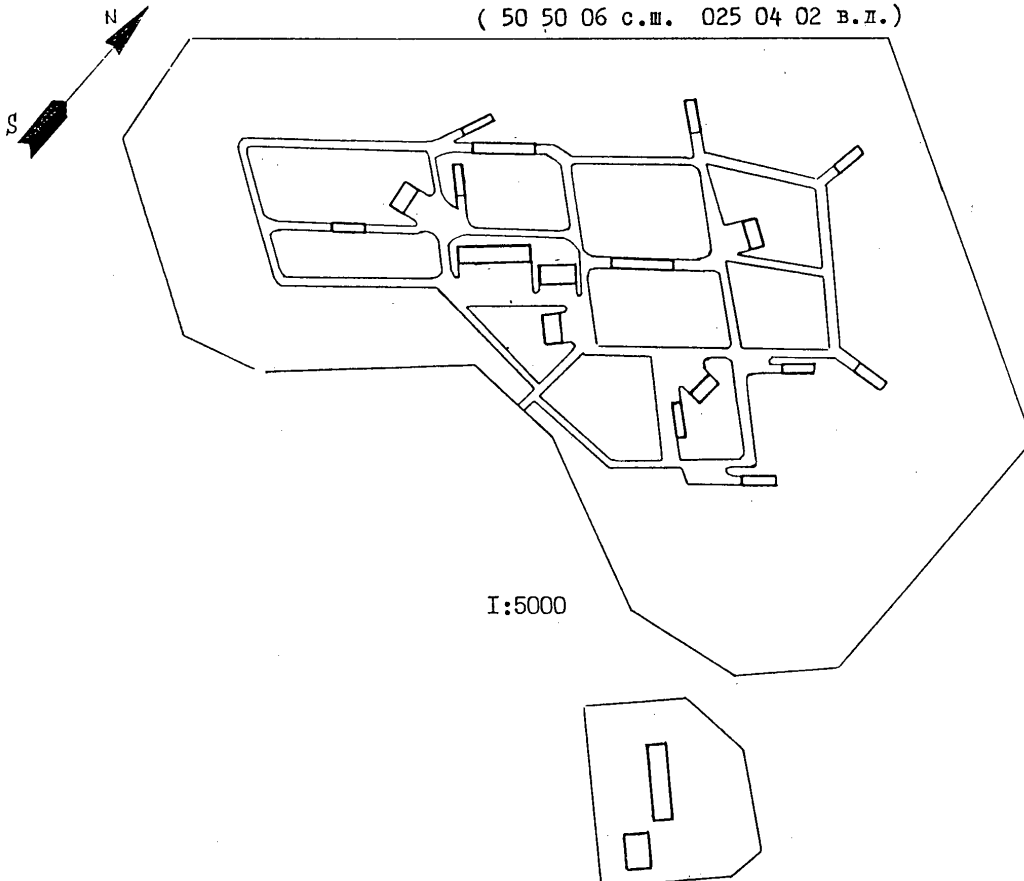
MISSILE OPERATING BASE
LUTSK
50 56 07 N 025 36 26 E



ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ЛУЦК

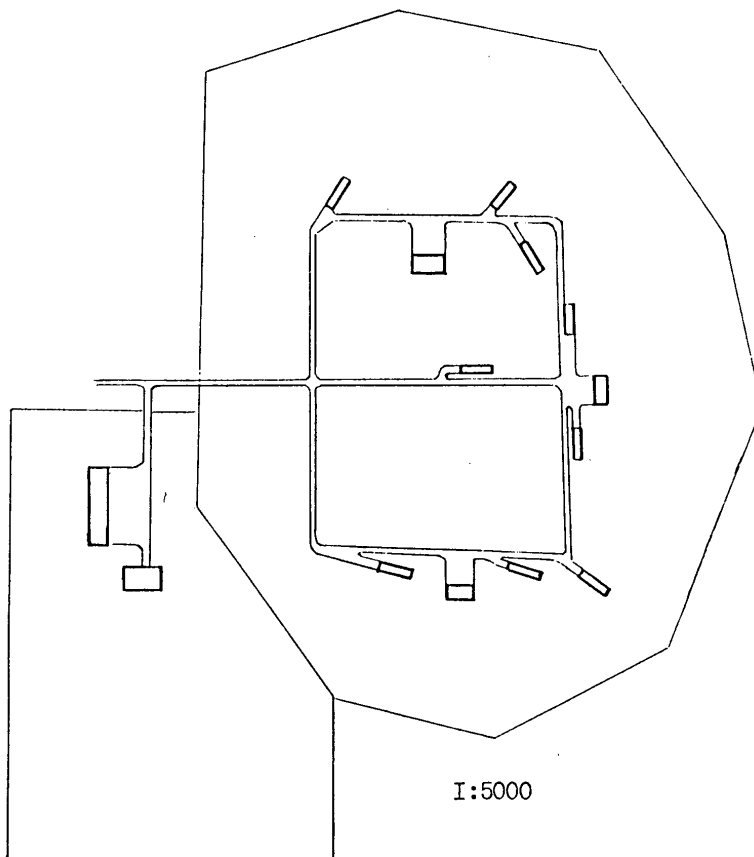
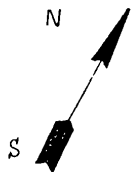
(50 50 06 с.ш. 025 04 02 в.д.)

MISSILE OPERATING BASE
LUTSK
50 50 06 N 025 04 02 E



ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
БРОДЫ
(50.06 09 с.ш. 025 12 14 в.д.,)

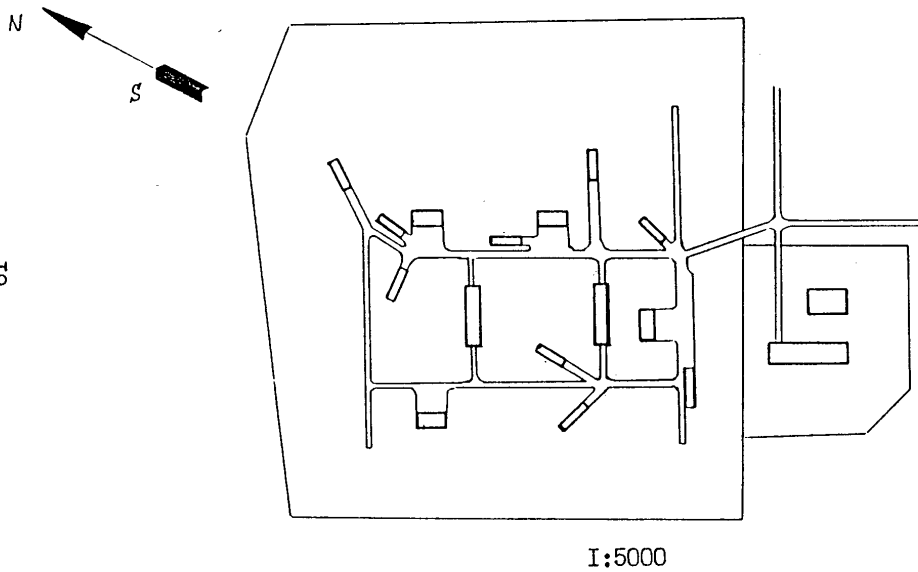
MISSILE OPERATING BASE
BRODY
50 06 09 N 025 12 14 E



1:5000

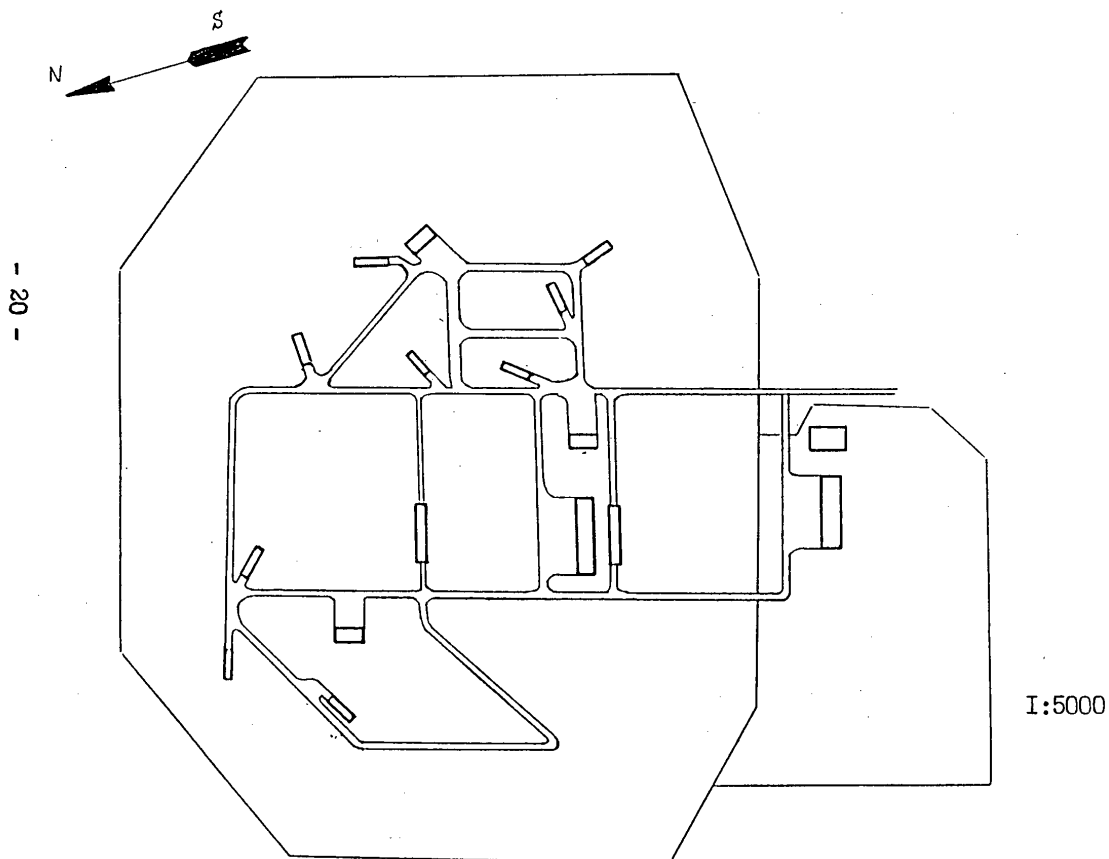
ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ЧЕРВОНОГРАД
(50 22 45 с.ш. 024 18 16 в.д.)

MISSILE OPERATING BASE
CHERVONOGRAД
50 22 45 N 024 18 16 E



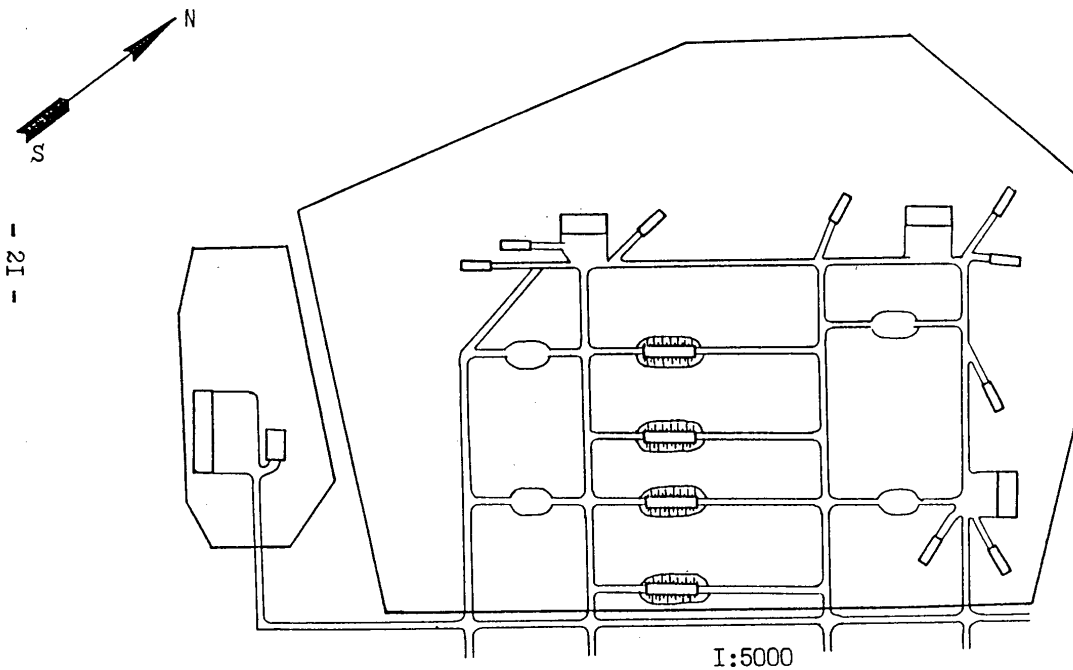
ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
СЛАВУТА
(50 17 05 с.ш. 026 41 31 в.д.)

MISSILE OPERATING BASE
SLAVUTA
50 17 05 N 026 41 31 E



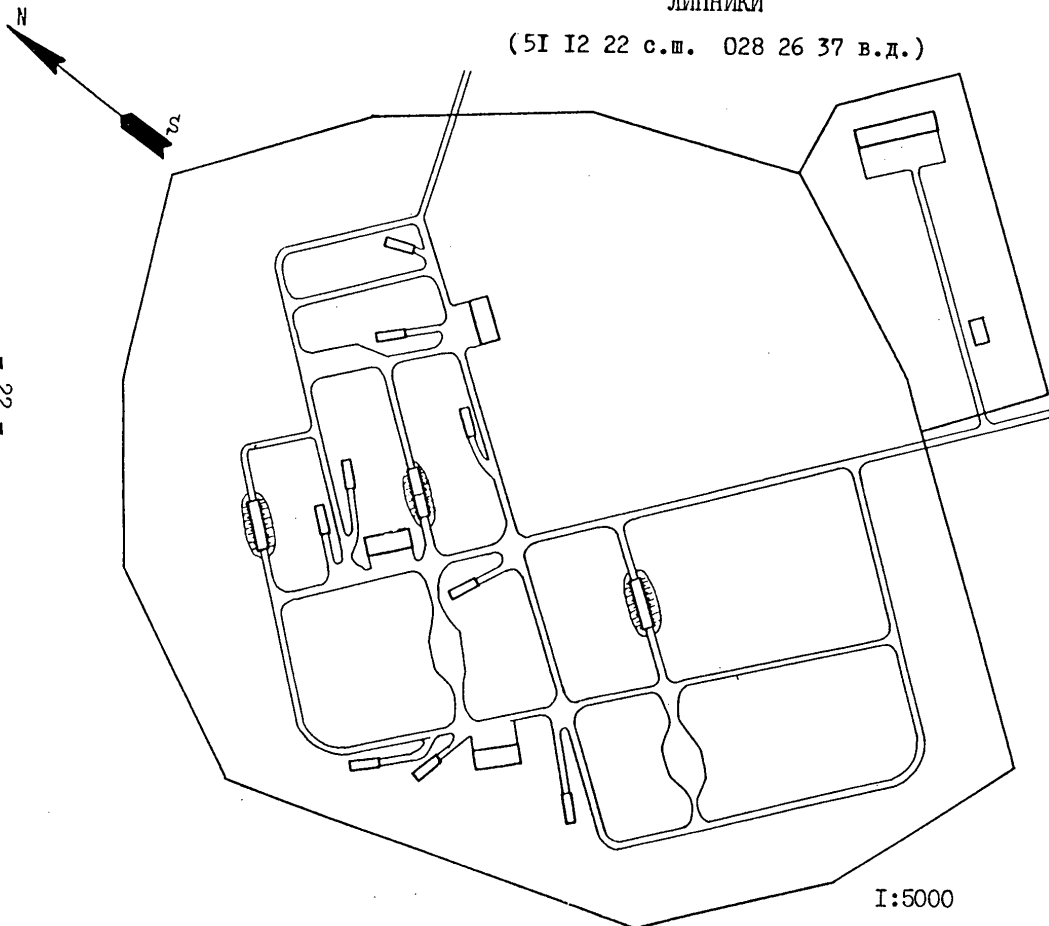
ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
БЕЛОКОРОВИЧИ
(51 10 45 с.ш. 028 03 20 в.д.)

MISSILE OPERATING BASE
BELOKOROVICHI
51 10 45 N 028 03 20 E



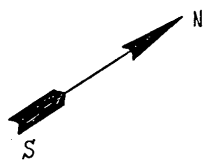
ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ЛИПНИКИ
(51 12 22 с.ш. 028 26 37 в.д.)

MISSILE OPERATING BASE
LIPNIKI
51 12 22 N 028 26 37 E

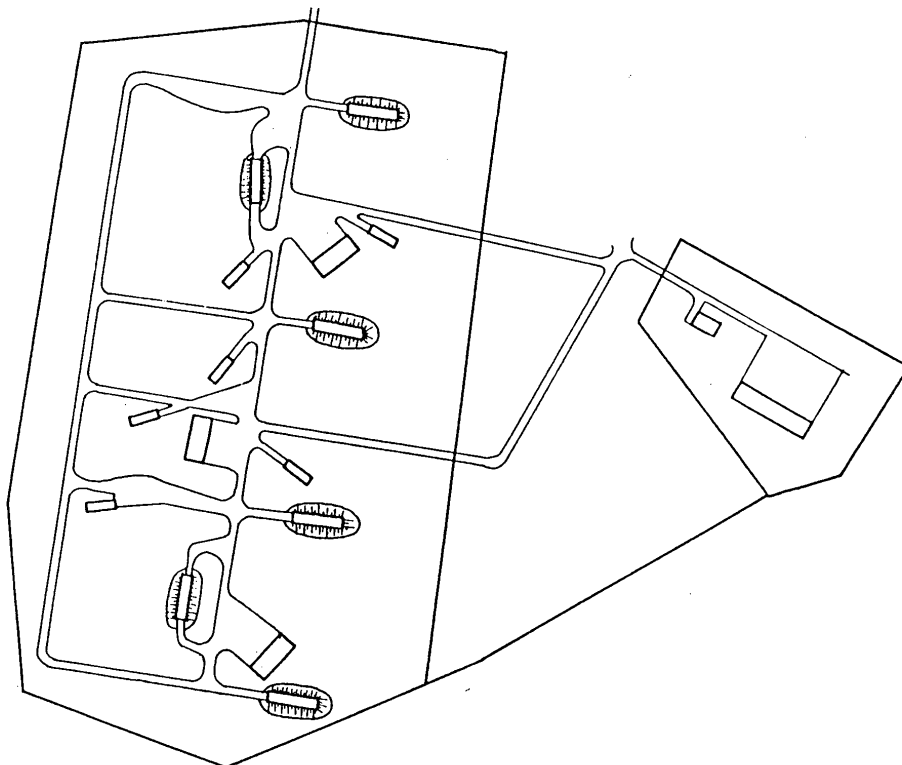


ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ВЫСОКАЯ ПЕЧЬ
(50 10 11 с.ш. 028 16 22 в.д.)

MISSILE OPERATING BASE
VYSOKAYA PECH'
50 10 11 N 028 16 22 E



- 23 -



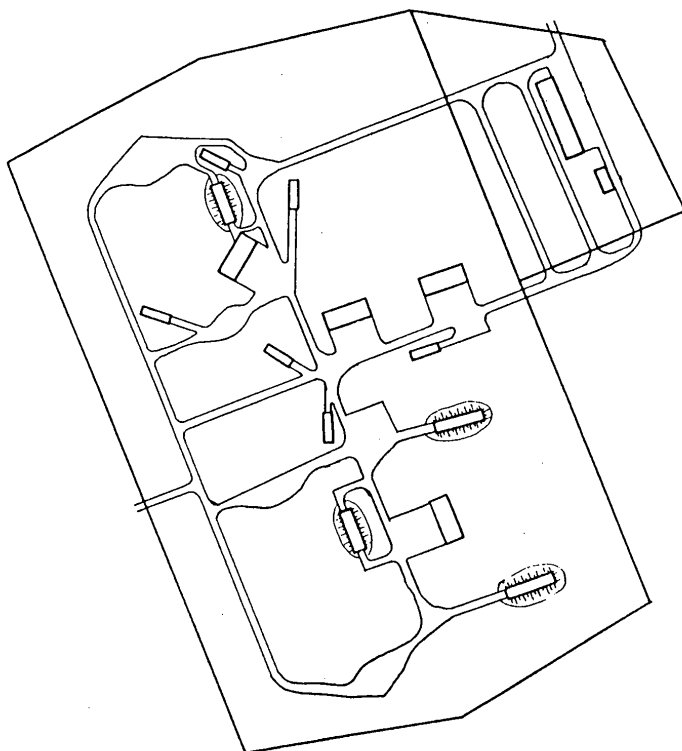
1:5000

ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ВЫСОКАЯ ПЕЧЬ
(50 05 43 с.ш. 028 22 09 в.д.)

MISSILE OPERATING BASE
VYSOKAYA PECH'
50 05 43 N 028 22 09 E



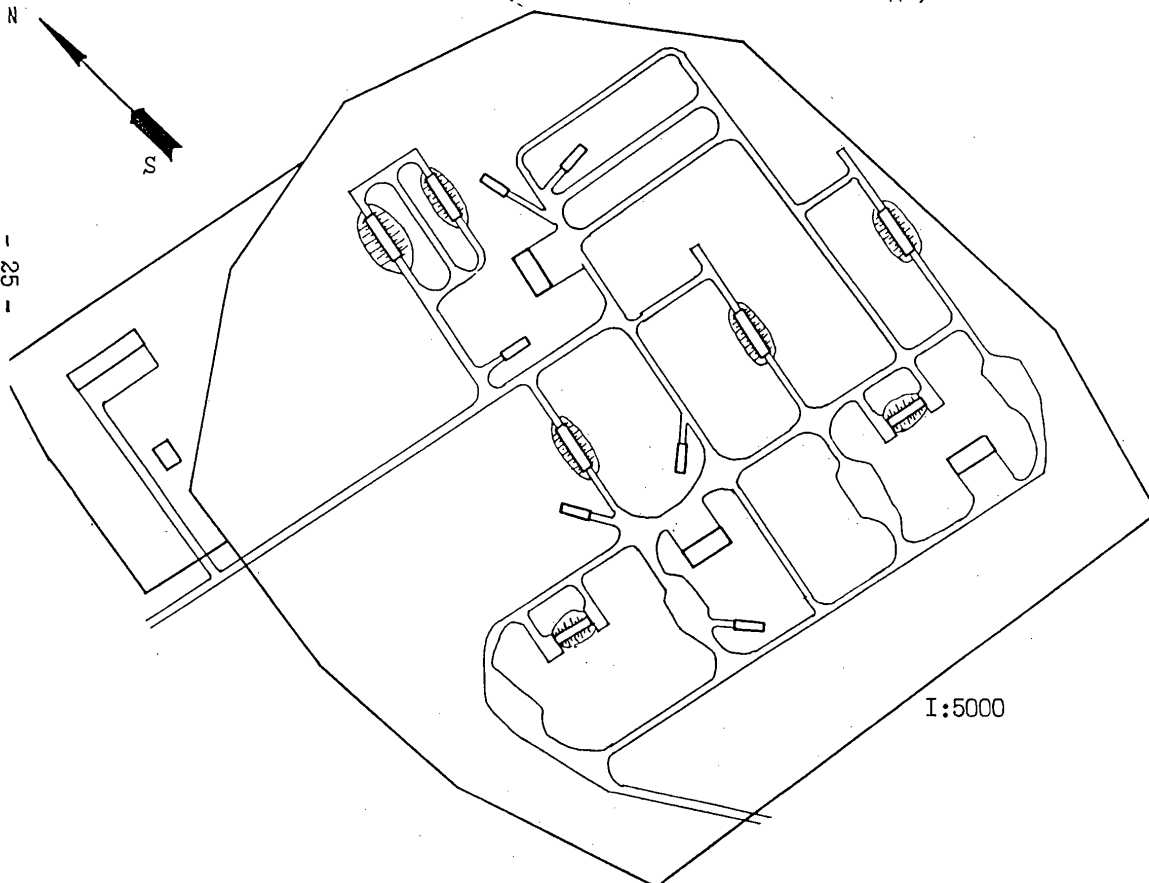
- 24 -



I:5000

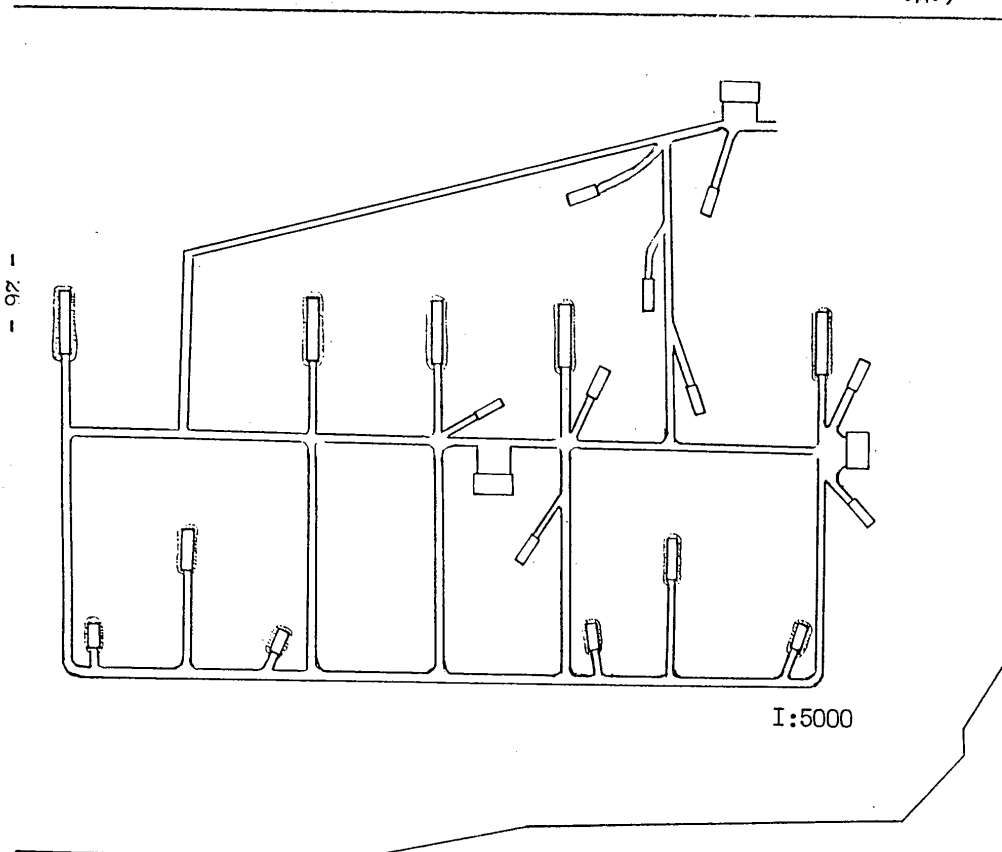
ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
КОРОСТЕНЬ
(50 52 22 с.ш. 028 31 17 в.д.)

MISSILE OPERATING BASE
KOROSTEN'
50 52 22 N 028 31 17 E



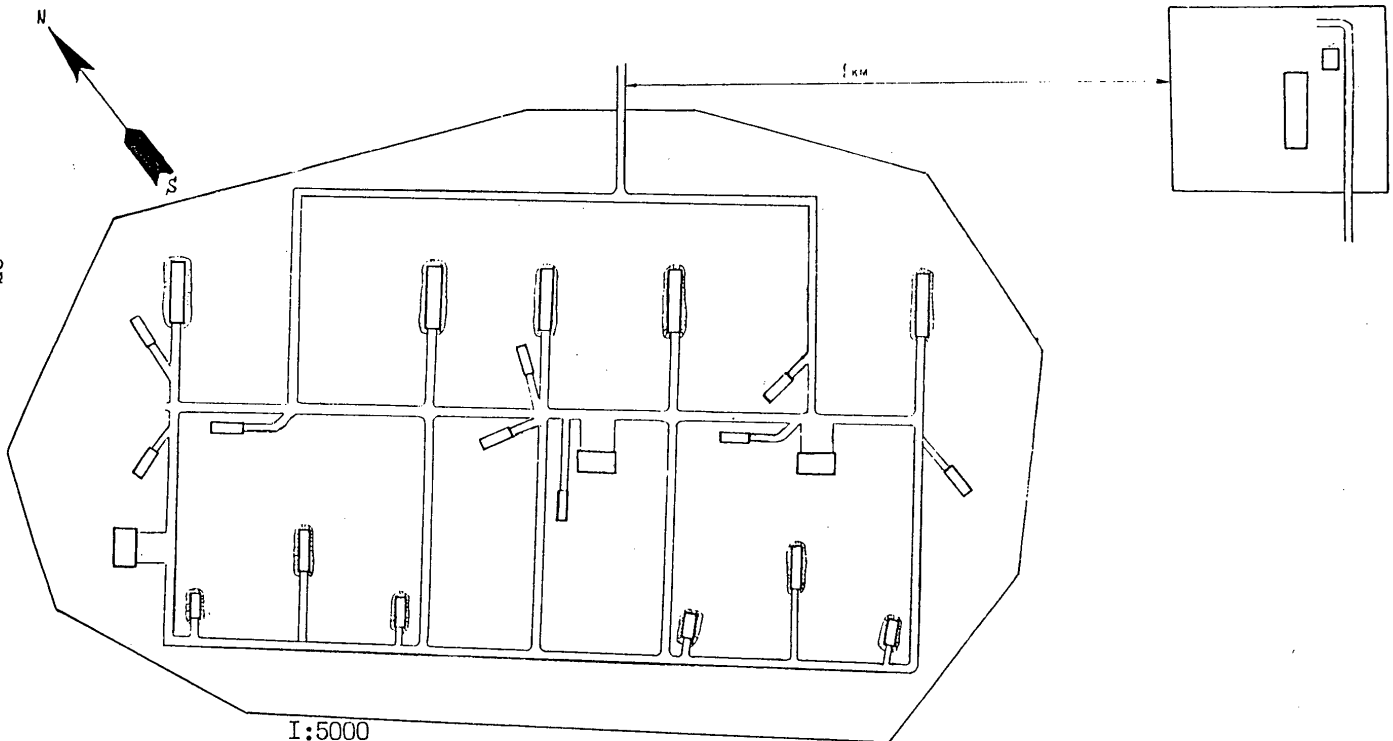
ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ЛЕБЕДИН
(50 33 06 с.ш. 034 26 02 в.д.)

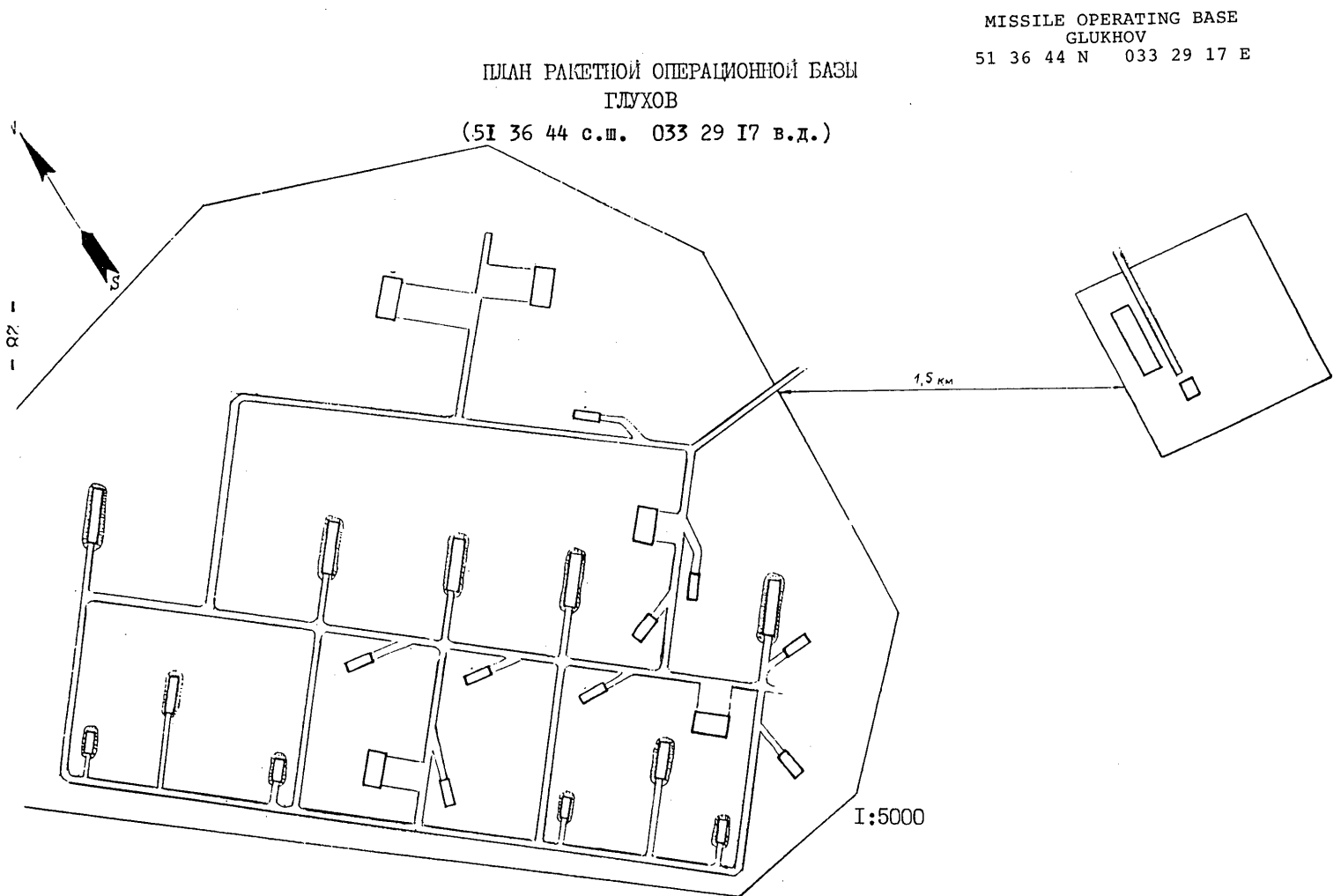
MISSILE OPERATING BASE
LEBEDIN
50 33 06 N 034 26 02 E



ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ГЛУХОВ
(51 41 00 с.ш. 033 30 56 в.д.)

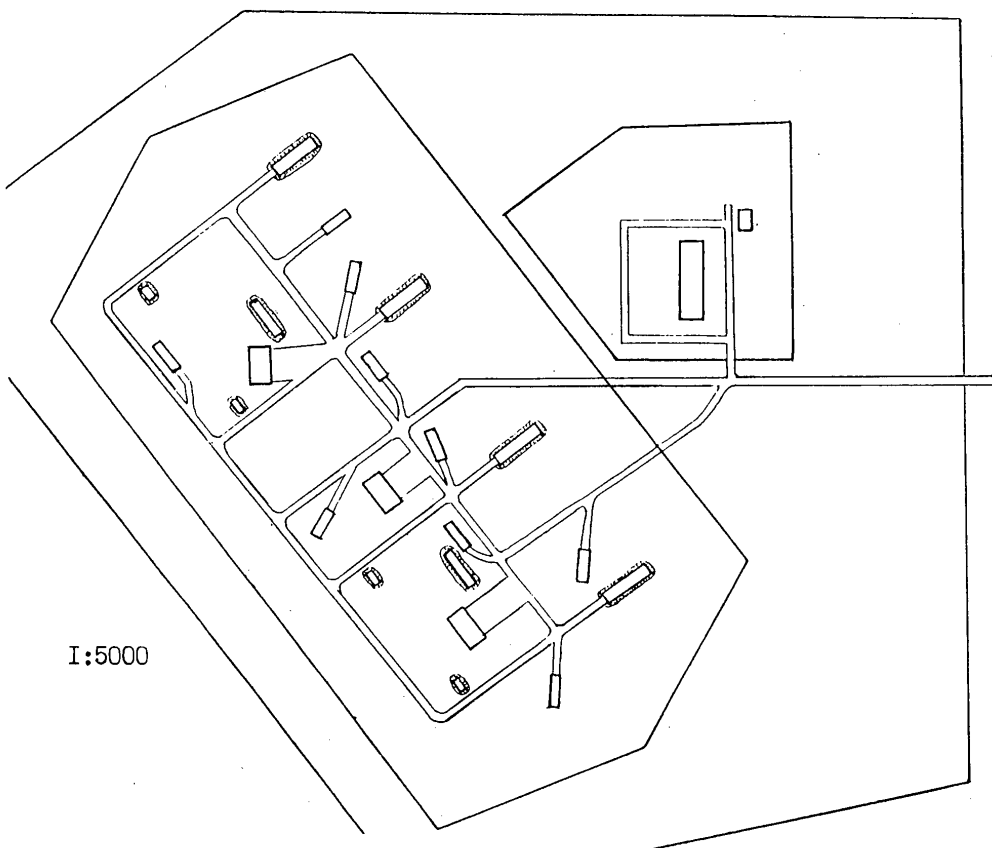
MISSILE OPERATING BASE
GLUKHOV
51 41 00 N 033 30 56 E





ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
АХТЫРКА
(50 16 01 с.ш. 034 49 53 в.д.)

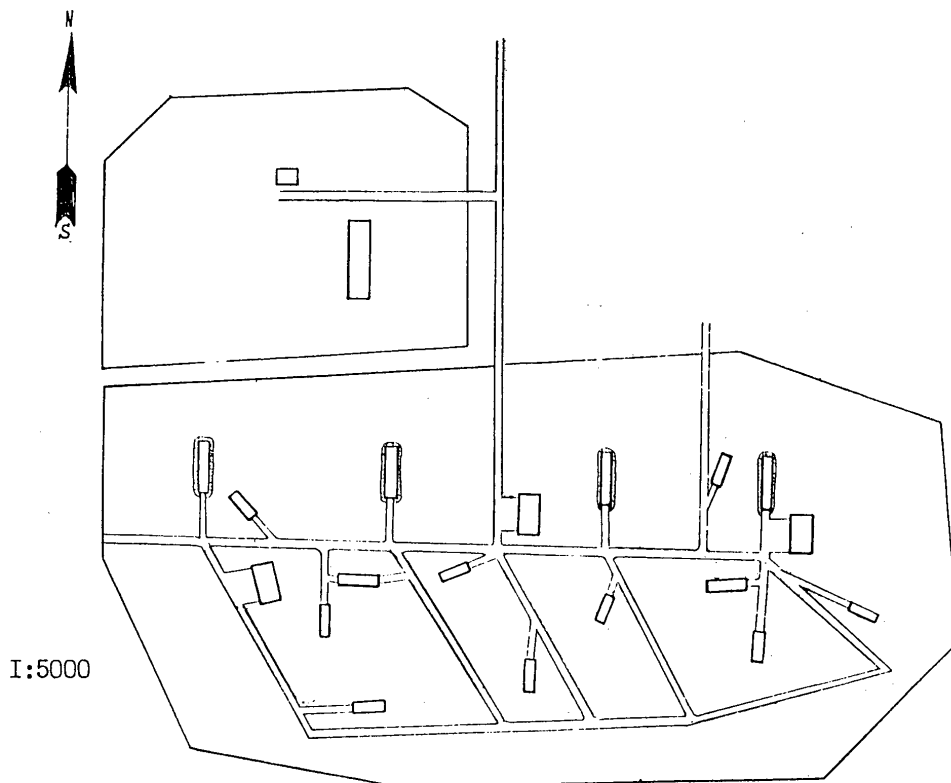
MISSILE OPERATING BASE
AKHTYRKA
50 16 01 N 034 49 53 E



I:5000

ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
АХТЫРКА
(50 21 59 с.ш. 034 57 03 в.д.)

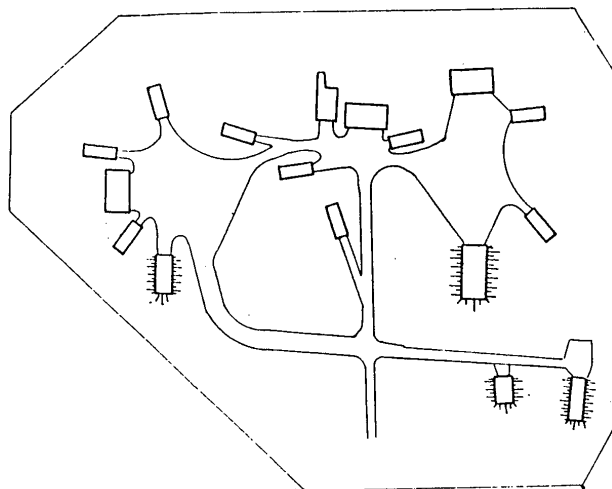
MISSILE OPERATING BASE
AKHTYRKA
50 21 59 N 034 57 03 E



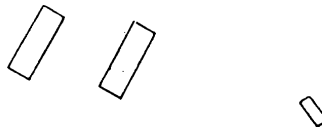


ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
НОВОСИБИРСК
(55 22 05 с.ш. 083 13 52 в.д.)

MISSILE OPERATING BASE
NOVOSIBIRSK
55 22 05 N 083 13 52 E



1:5000

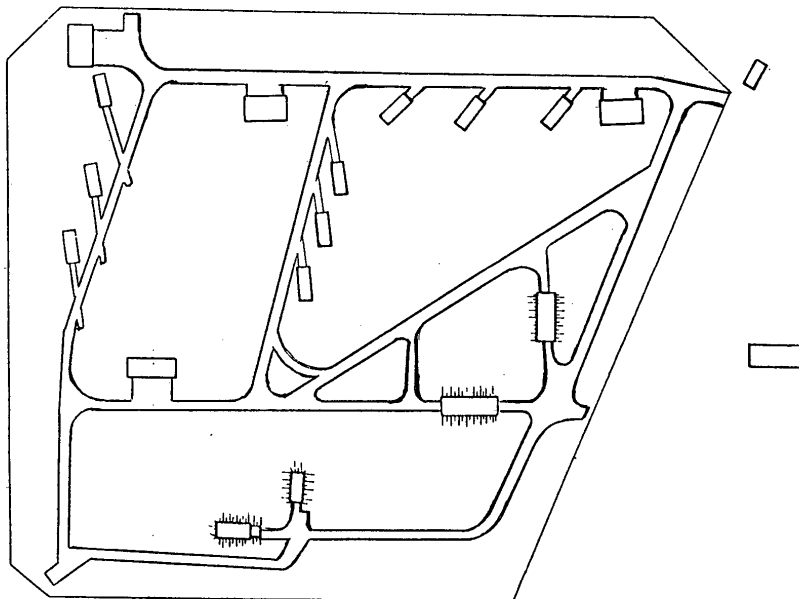


ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
НОВОСИБИРСК
(55 22 57 с.ш. 082 55 16 в.д.)

MISSILE OPERATING BASE
NOVOSIBIRSK
55 22 57 N 082 55 16 E



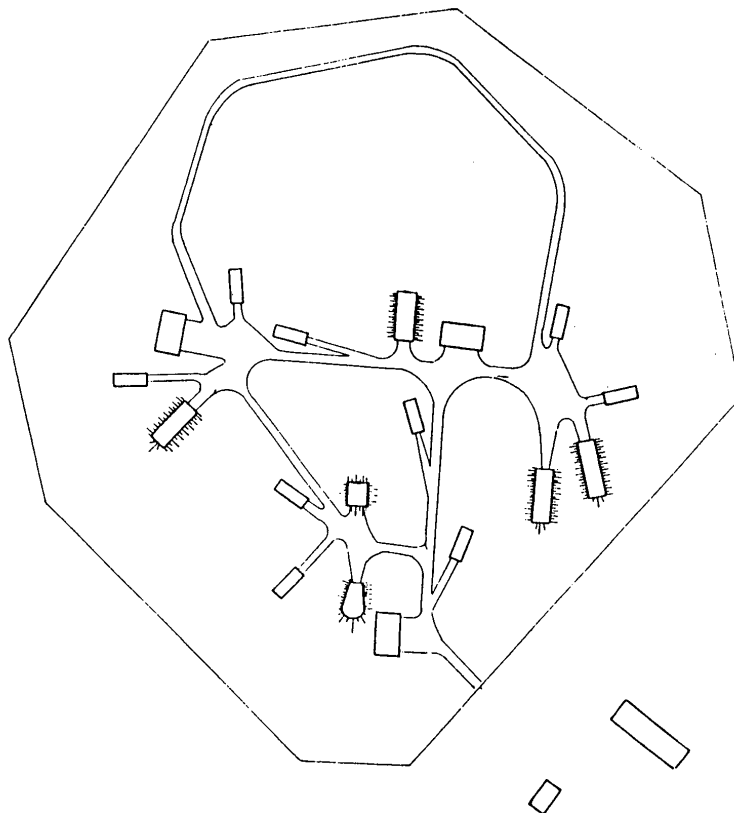
- 32 -



1:5000

ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
НОВОСИБИРСК
(55 19 32 с.ш. 082 56 18 в.д.)

MISSILE OPERATING BASE
NOVOSIBIRSK
55 19 32 N 082 56 18 E



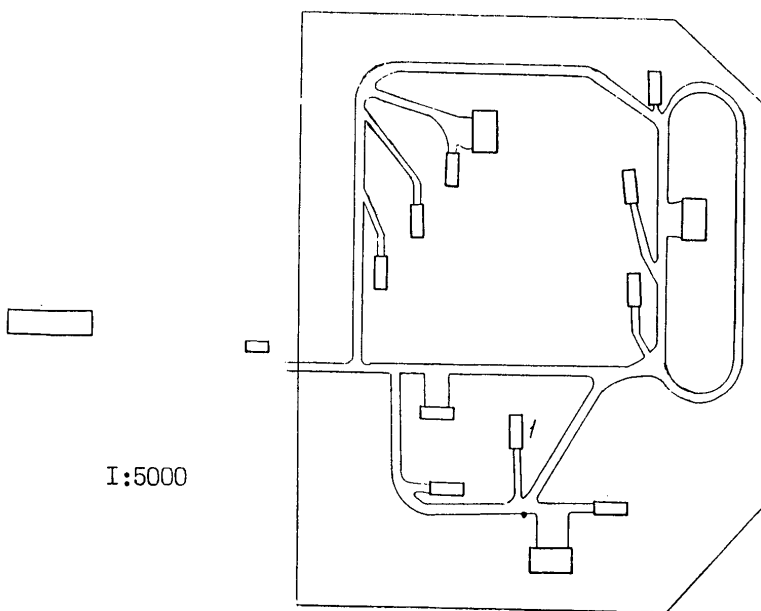
1:5000

ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
НОВОСИБИРСК
(55 18 44 с.ш. 083 01 38 в.д.)

MISSILE OPERATING BASE
NOVOSIBIRSK
55 18 44 N 083 01 38 E

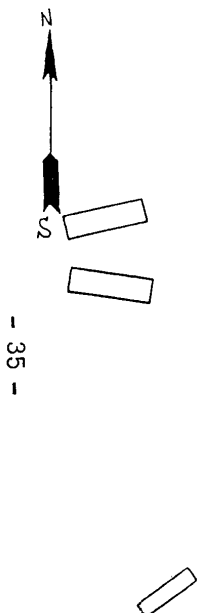


- 34 -

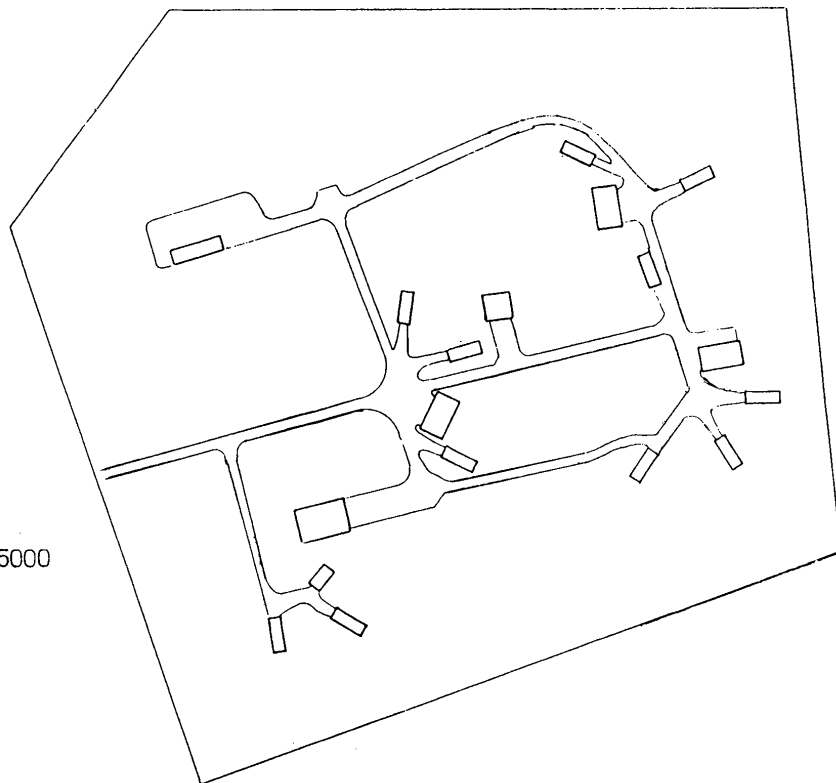


ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
НОВОСИБИРСК
(55 19 07 с.ш. 083 09 59 в.д.)

MISSILE OPERATING BASE
NOVOSIBIRSK
55 19 07 N 083 09 59 E

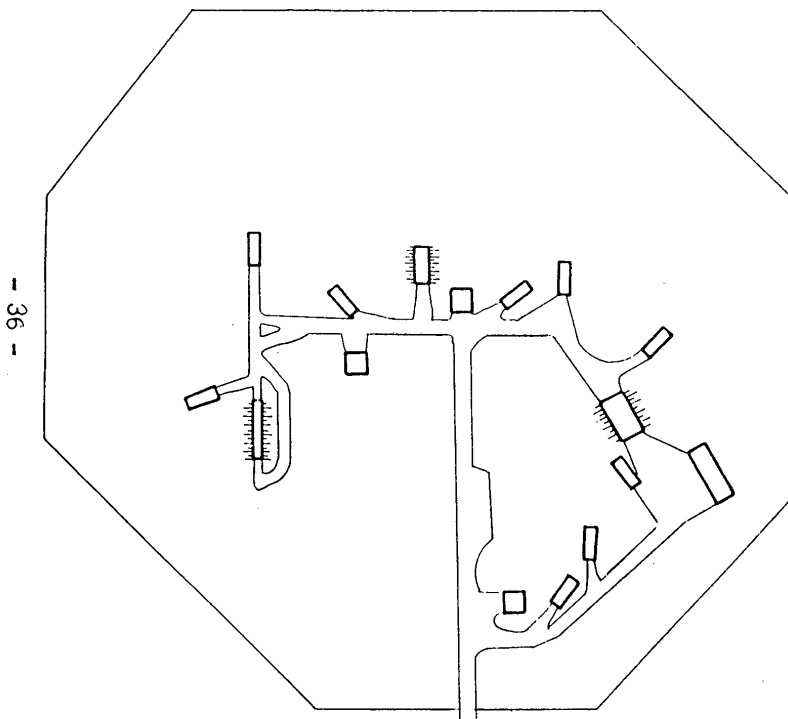


1:5000



ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ДРОВЯНАЯ
(51. 27 20 с.ш. 113 03 42 в.д.)

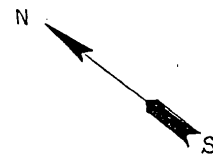
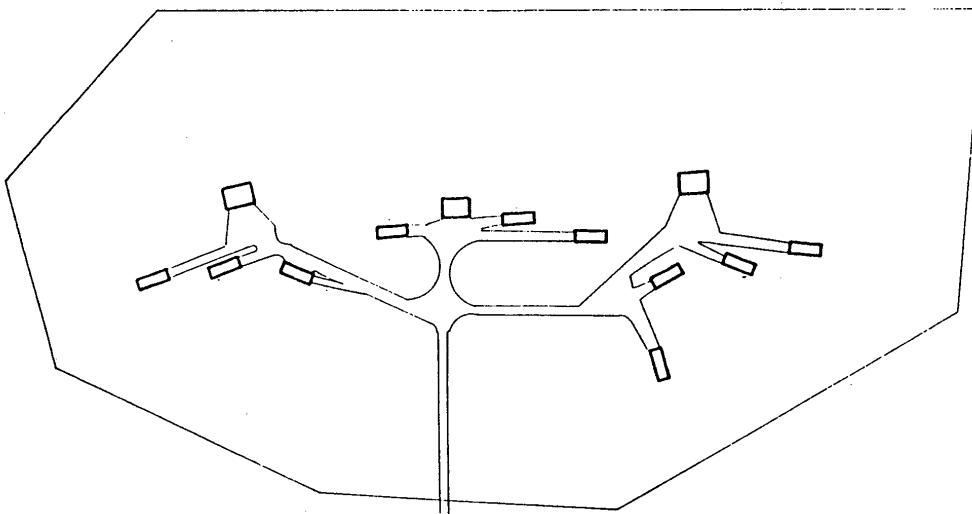
MISSILE OPERATING BASE
DROVYANAYA
51 27 20 N 113 03 42 E



1:5000

ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ДРОВЯНАЯ
(51 26' 10 с.ш. 113 02' 43 в.д.)

MISSILE OPERATING BASE
DROVYANAYA
51 26 10 N 113 02 43 E



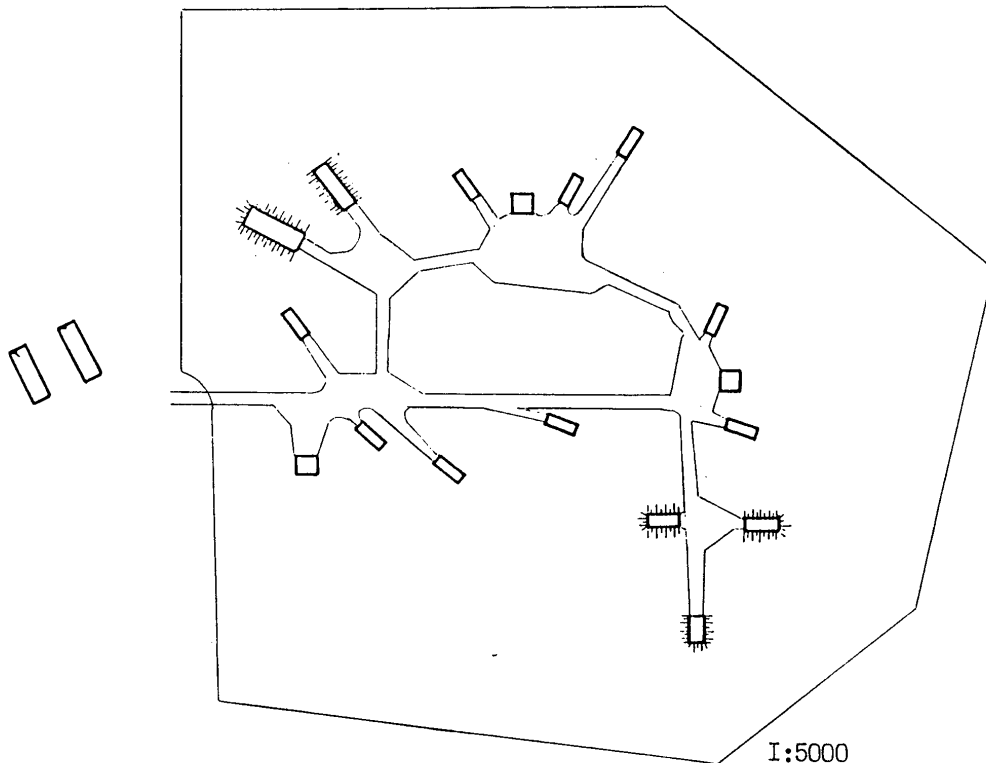
- 37 -

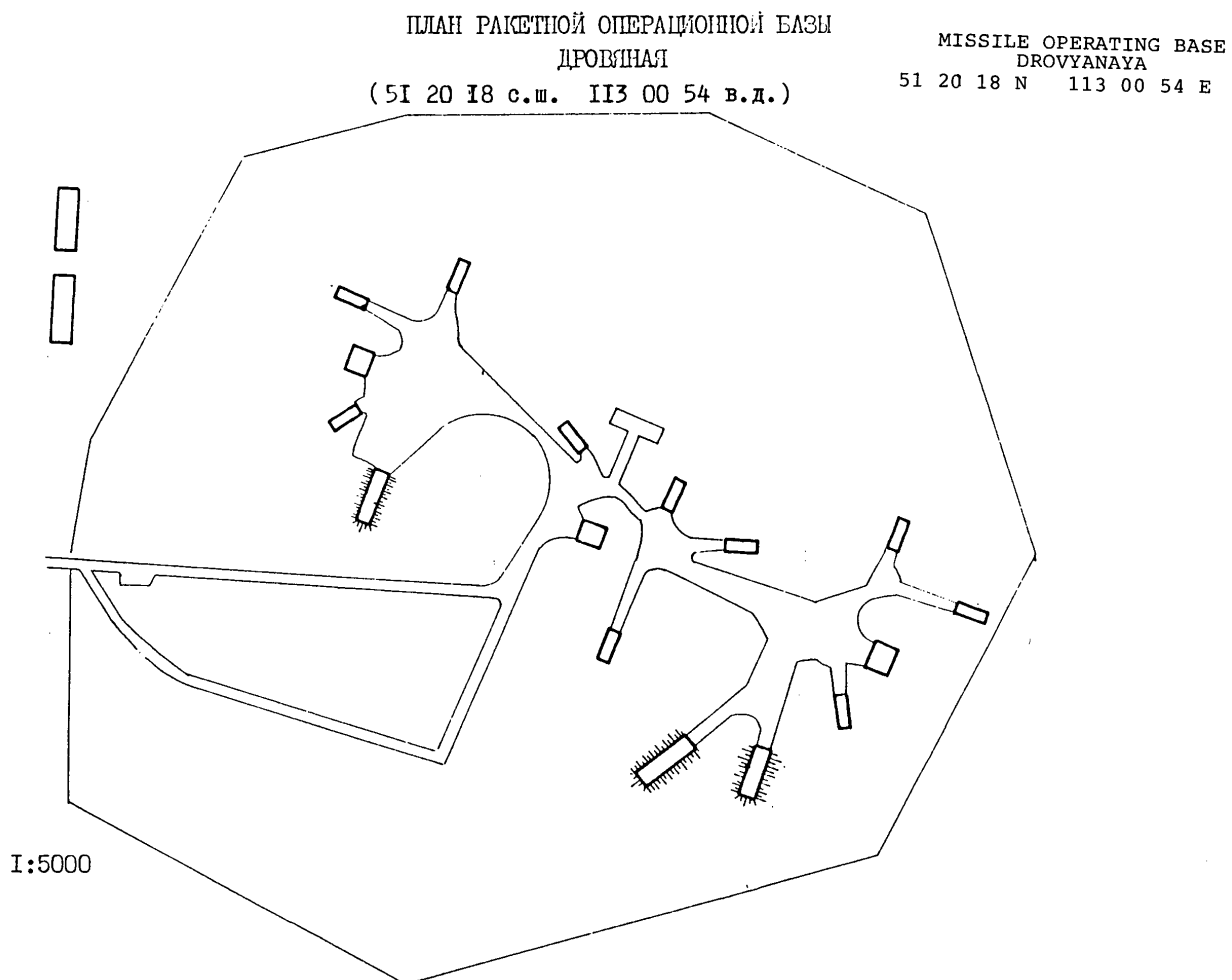


1:5000

ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ДРОВЯНАЯ
(51 22 59 с.ш. 112 49 55 в.д.)

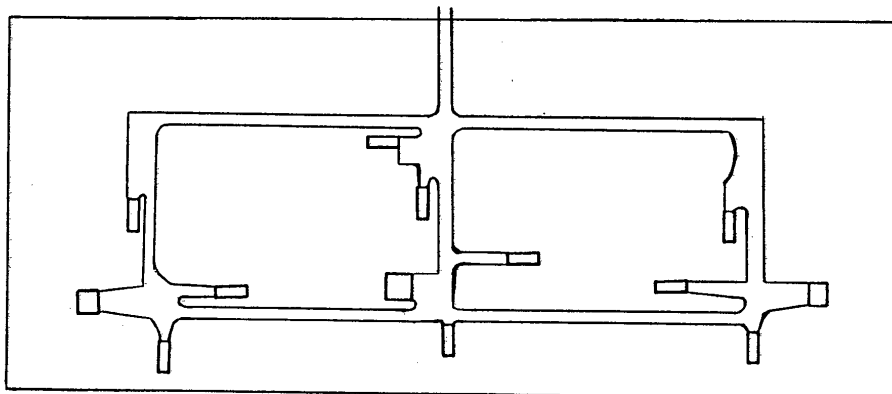
MISSILE OPERATING BASE
DROVYANAYA
51 22 59 N 112 49 55 E



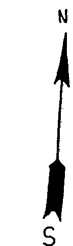


ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ДРОВЯНАЯ
(51 23 49 с.ш. 112 52 13 в.д.)

MISSILE OPERATING BASE
DROVYANAYA
51 23 49 N 112 52 13 E



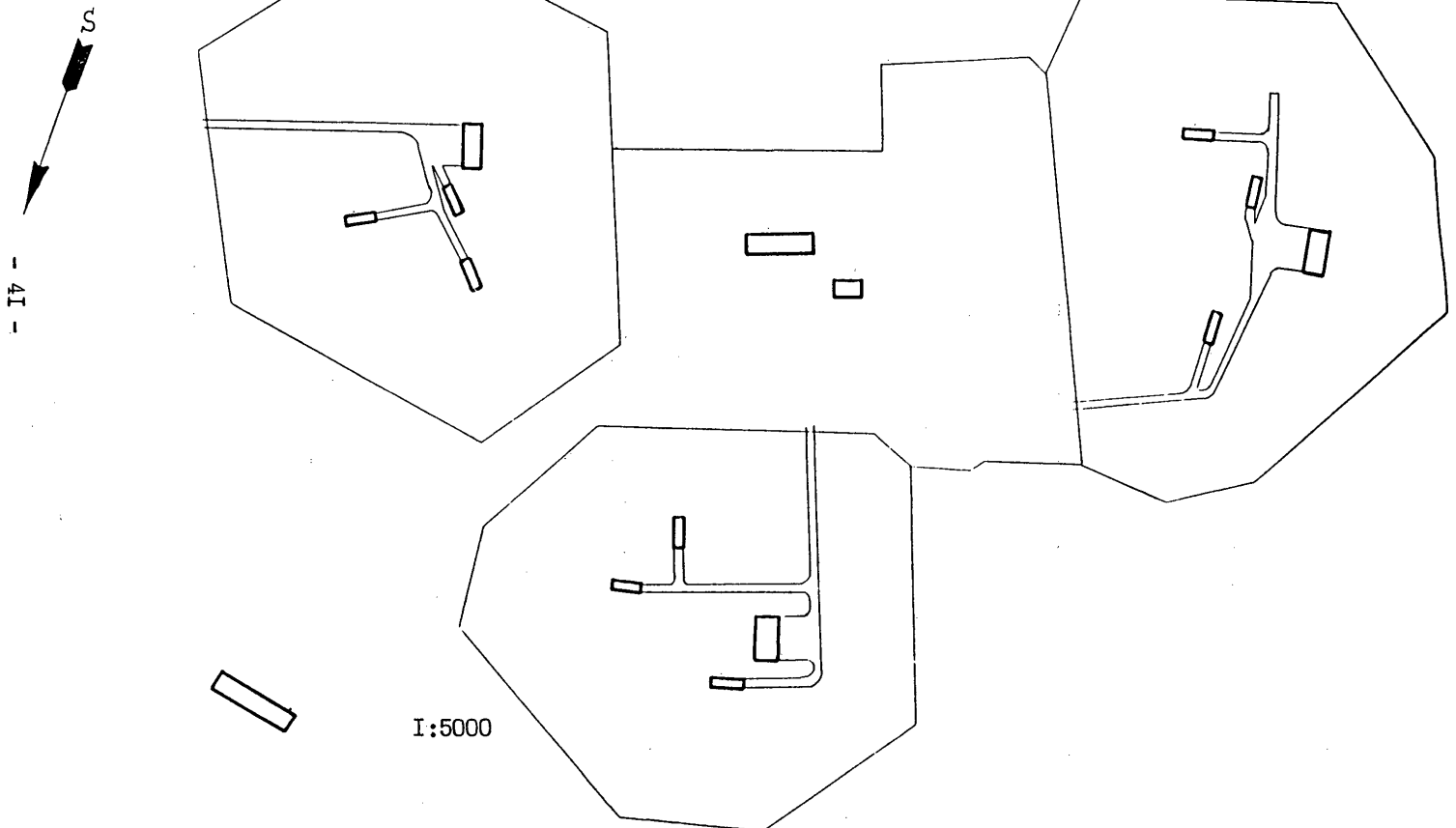
1:5000



- 40 -

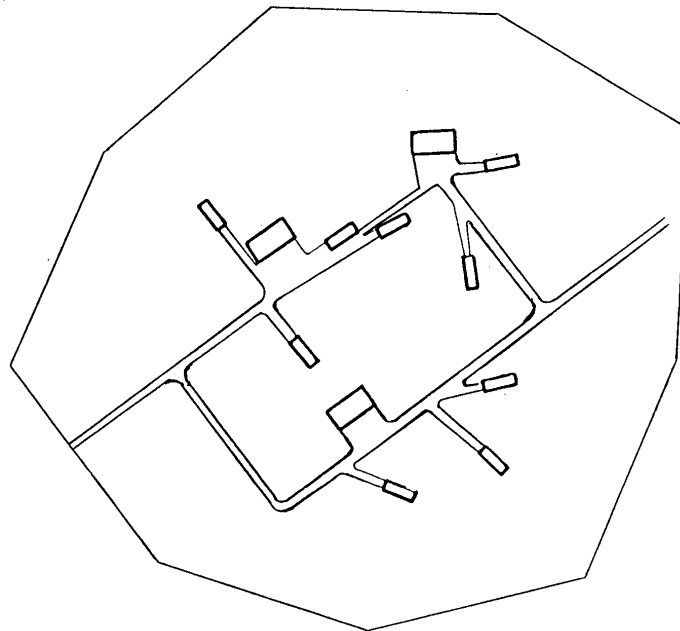
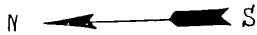
ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
БАРНАУЛ
(53 46 08 с.ш. 083 57 II в.д.)

MISSILE OPERATING BASE
BARNAUL
53 46 08 N 083 57 11 E



ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
БАРНАУЛ
(53 18 21 с.ш. 084 08 47 в.д.)

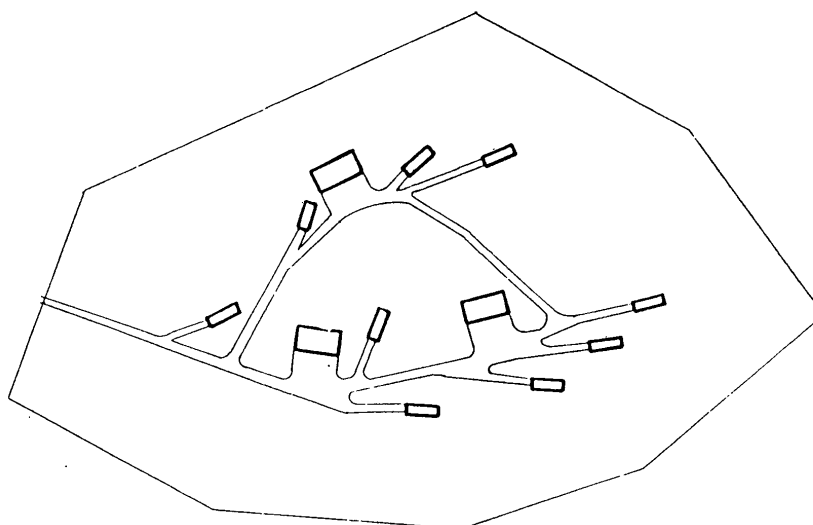
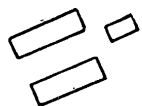
MISSILE OPERATING BASE
BARNAUL
53 18 21 N 084 08 47 E



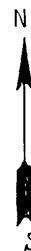
I:5000

ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
БАРНАУЛ
(53 13 29 с.ш. 084 40 10 в.д.)

MISSILE OPERATING BASE
BARNAUL
53 13 29 N 084 40 10 E



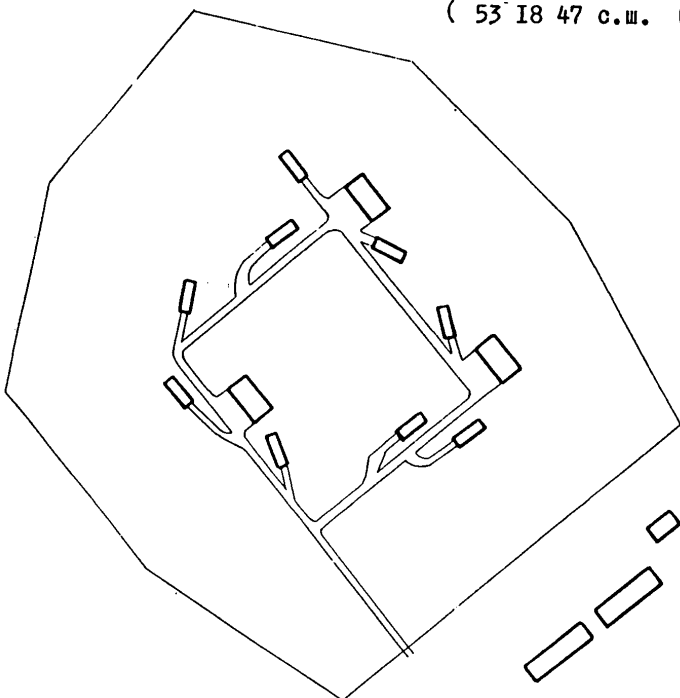
1:5000



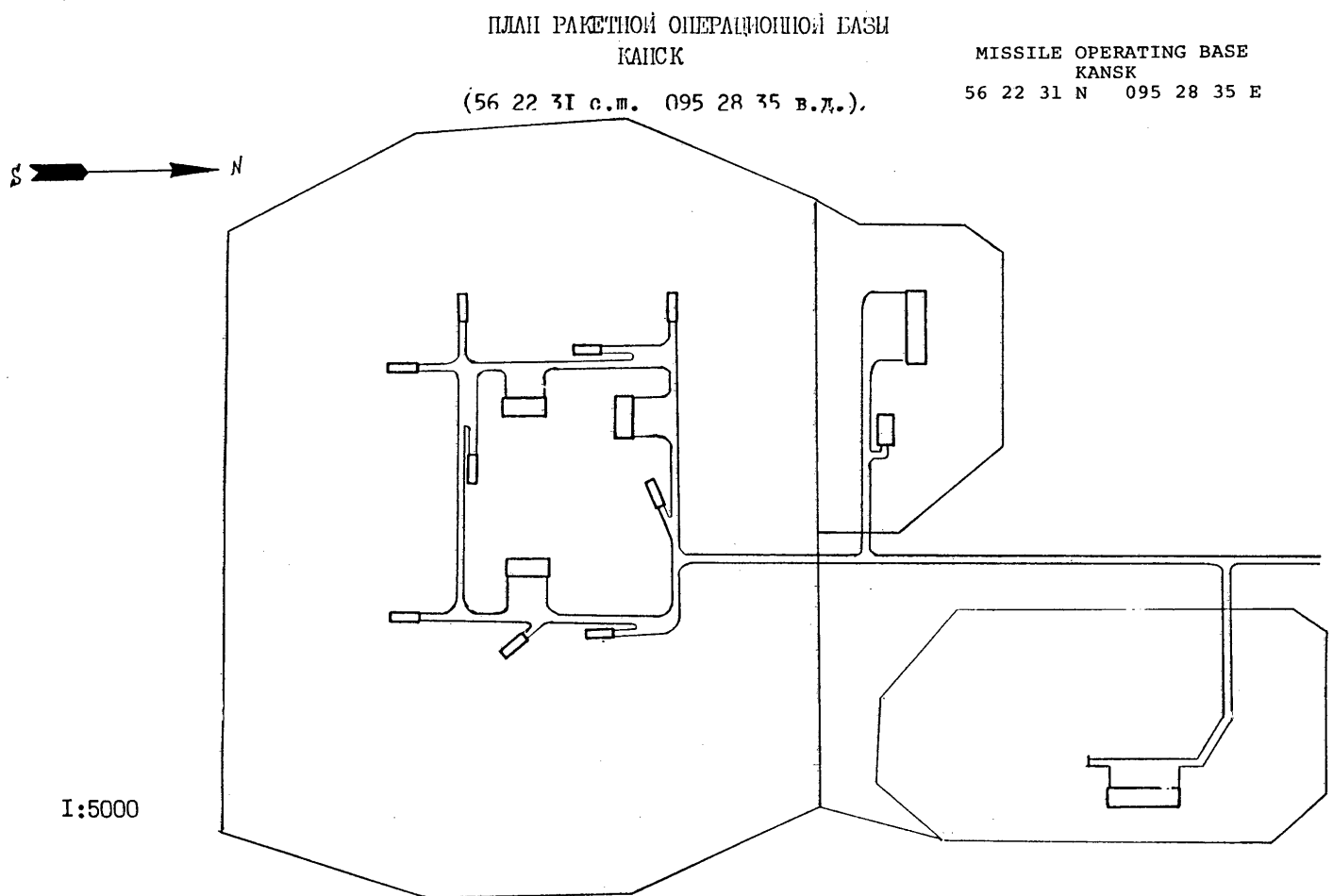
ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
БАРНАУЛ
(53 18 47 с.ш. 084 30 27 в.д.)

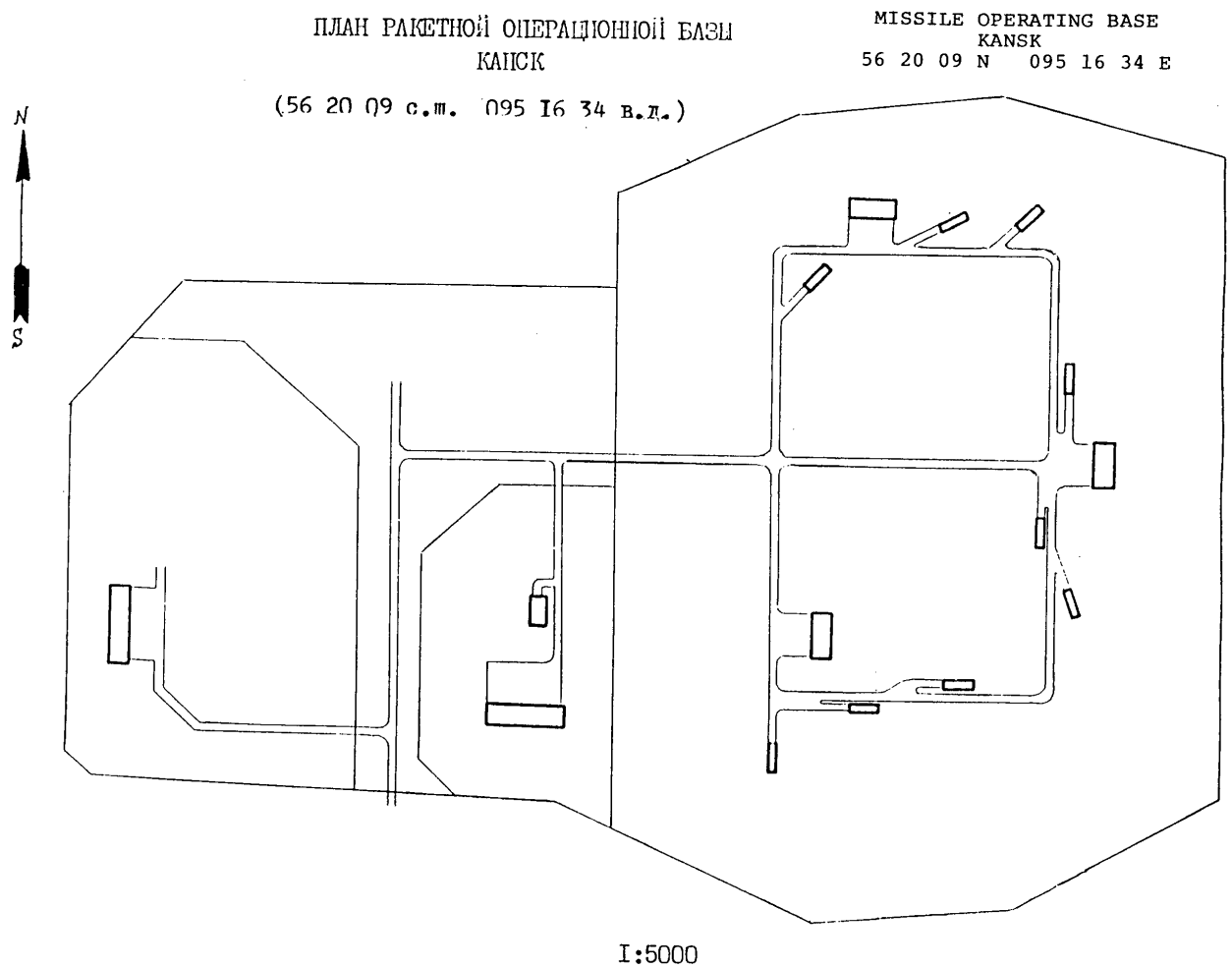
MISSILE OPERATING BASE
BARNAUL
53 18 47 N 084 30 27 E

N  S



1:5000

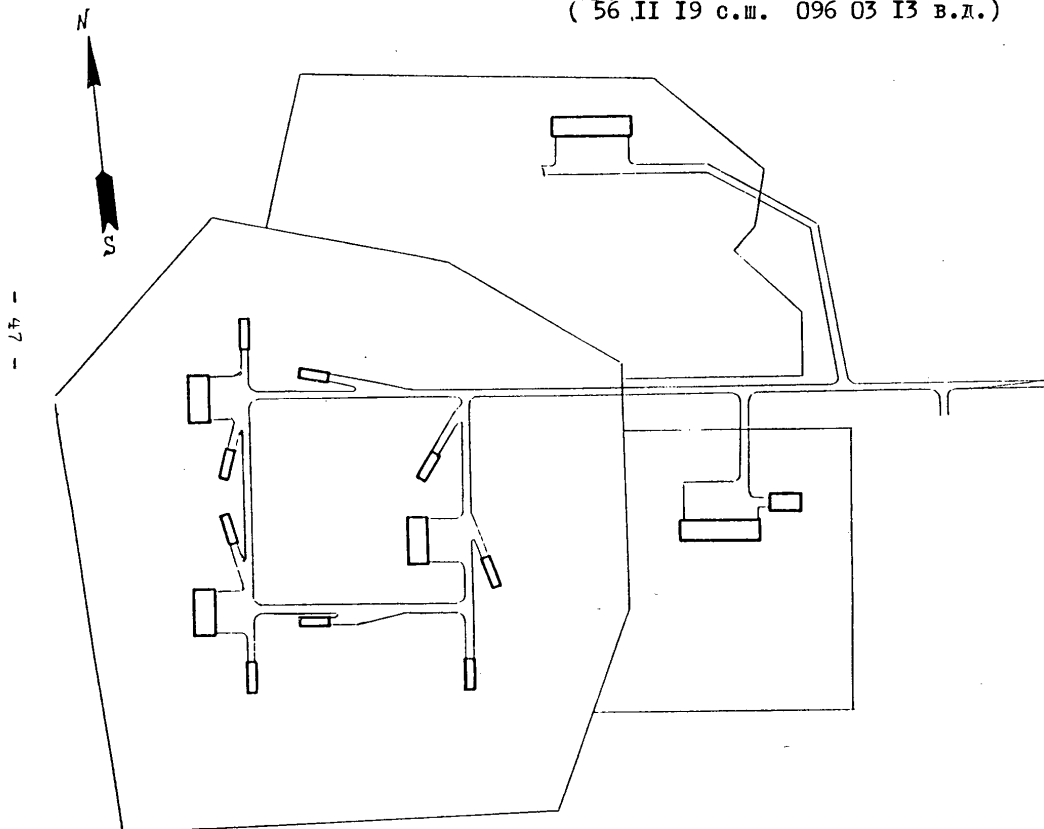




ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
КАНСК

(56 11 19 с.ш. 096 03 13 в.д.)

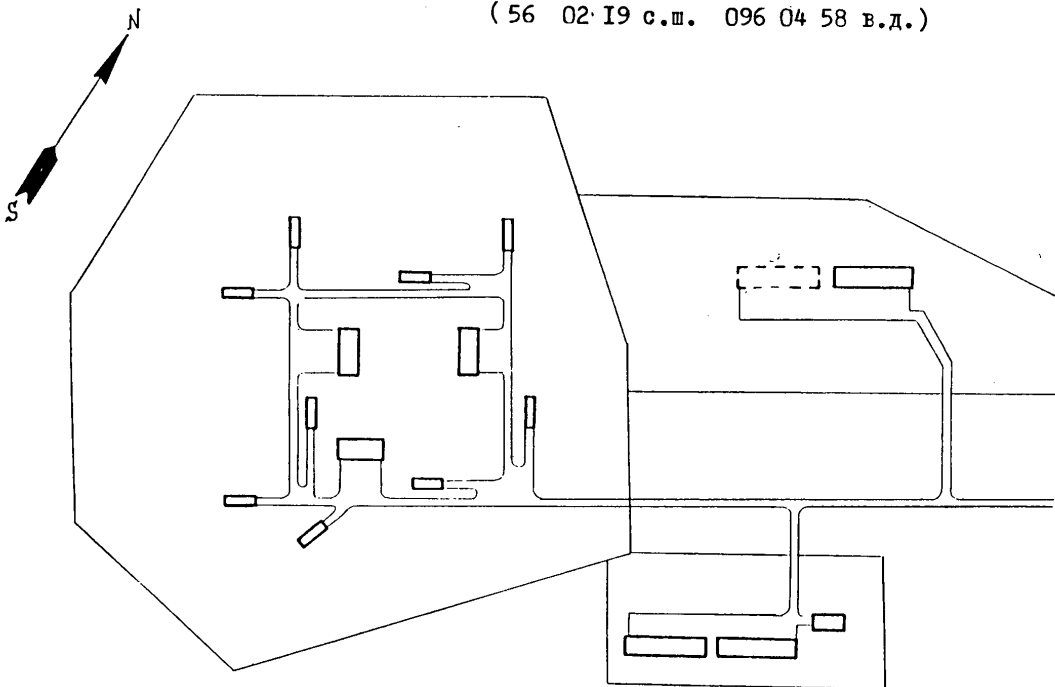
MISSILE OPERATING BASE
KANSK
56 11 19 N 096 03 13 E



1:5000

ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
КАНСК
(56 02 19 с.ш. 096 04 58 в.д.)

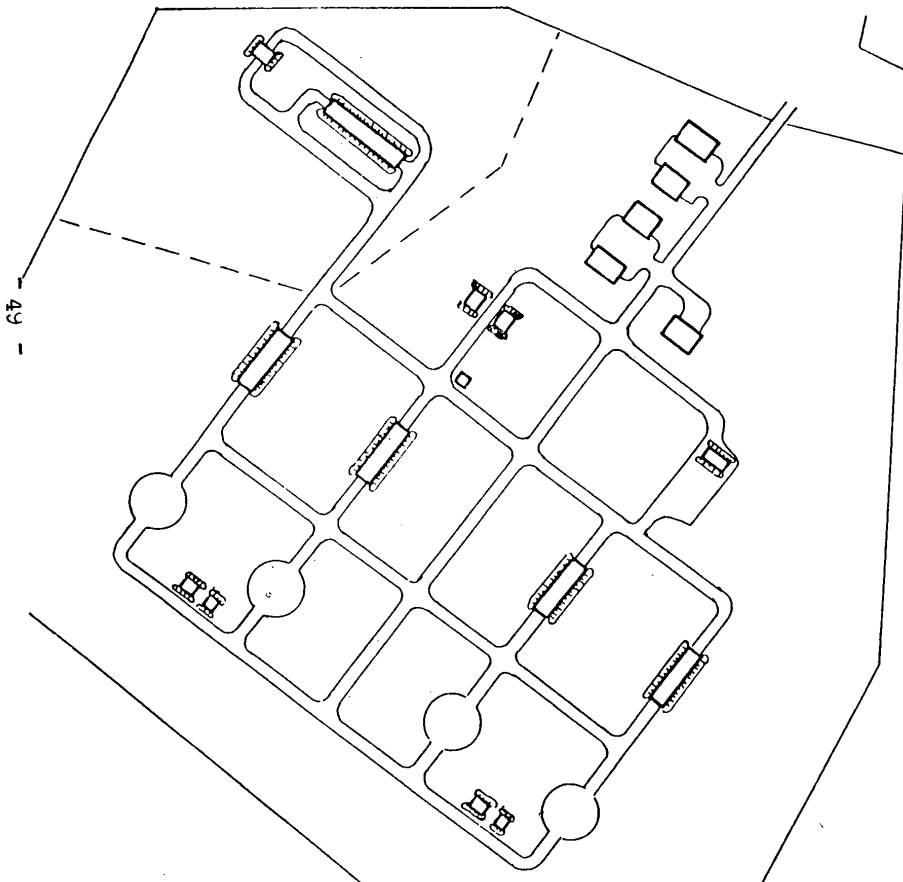
MISSILE OPERATING BASE
KANSK
56 02 19 N 096 04 58 E



1:5000

ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
СОВЕТСК
(54 59 07 с.ш. 021 36 36 в.д.)

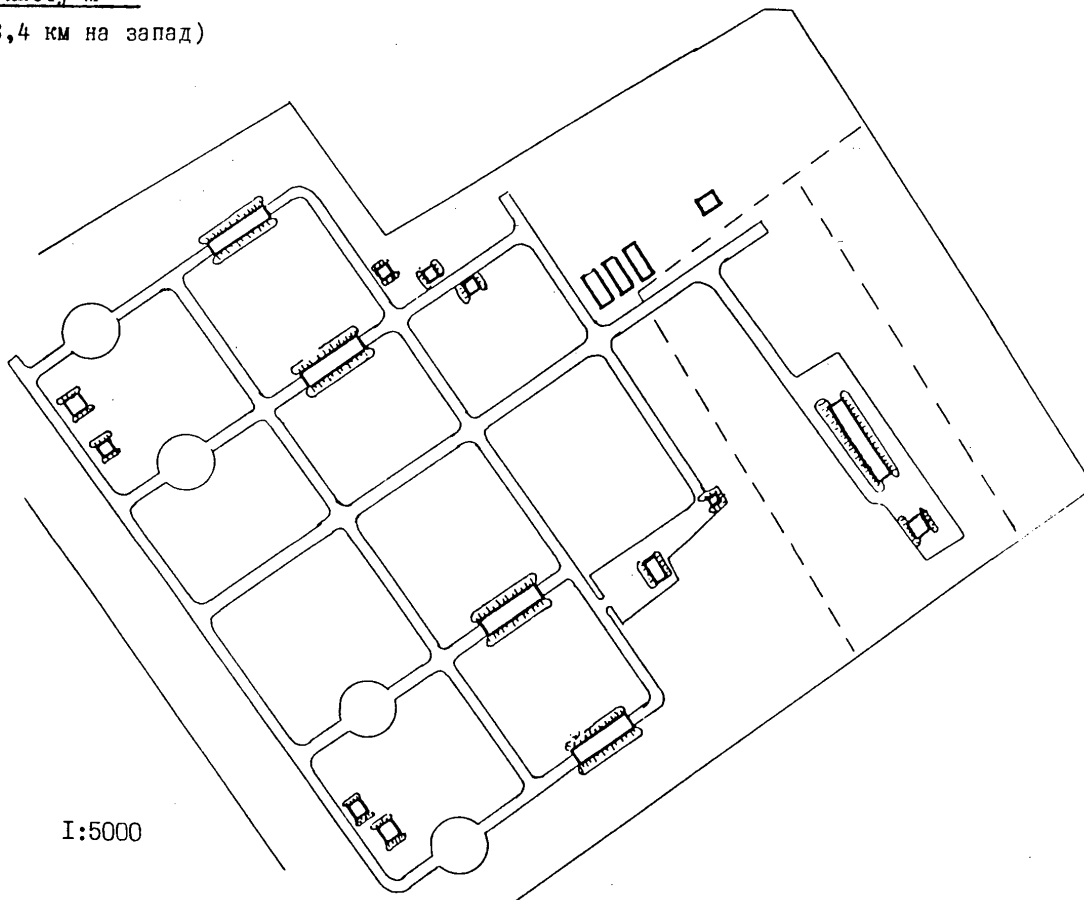
MISSILE OPERATING BASE
SOVETSK
54 59 07 N 021 36 36 E



К листу № 49
(8,4 км на запад)

Ref. Sheet 49
(8.4 km W)

- 50 -

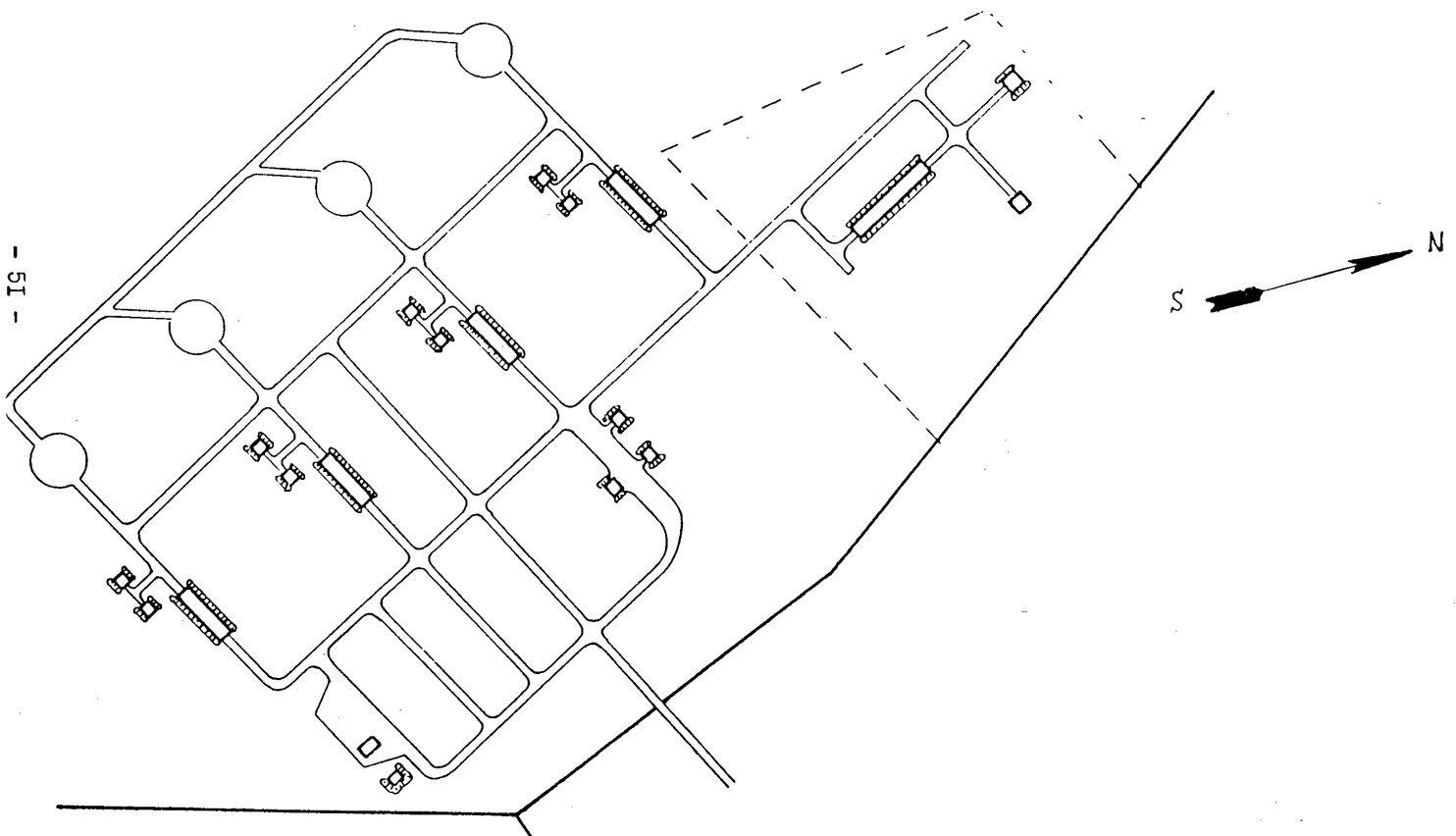


1:5000



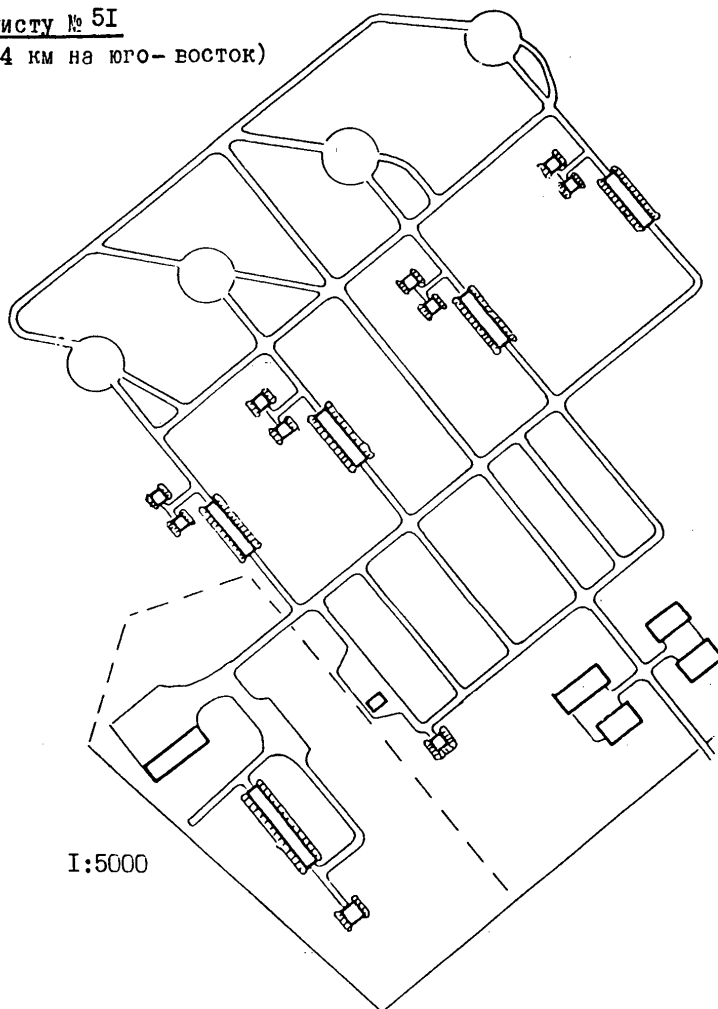
ПЛАН РАКЕТНО-ОПЕРАЦИОННОЙ БАЗЫ
ГУСЕВ
(54 43 59 с.ш. 022 03 27 в.д.)

MISSILE OPERATING BASE
GUSEV
54 43 59 N 022 03 27 E



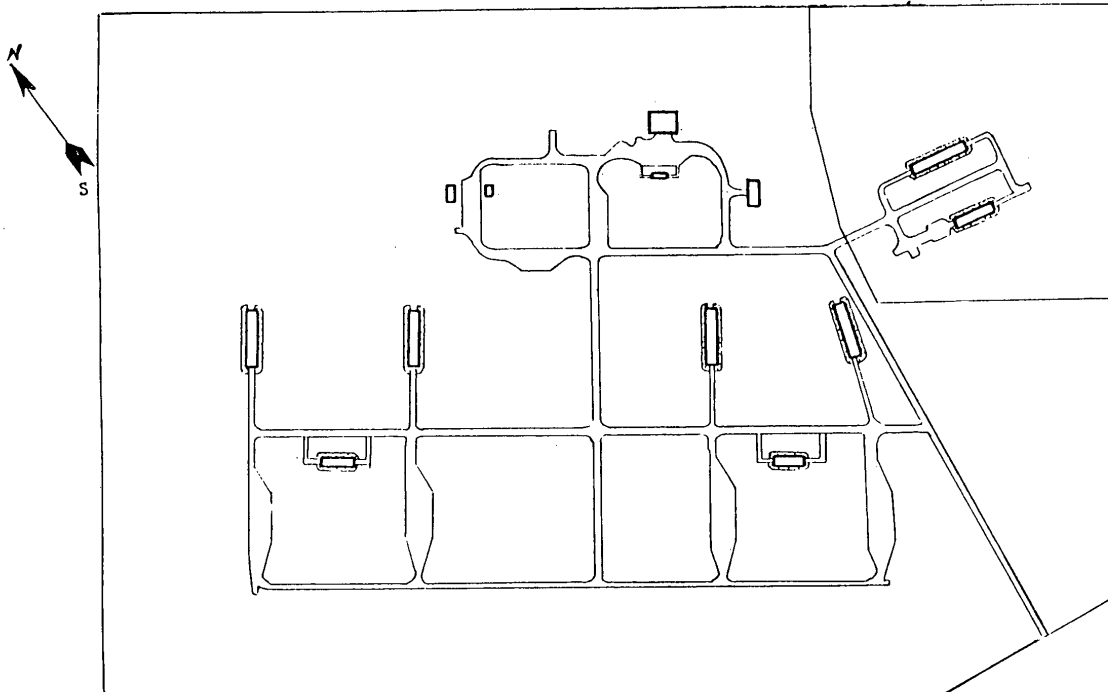
К листу № 51
(5,4 км на юго-восток)

Ref. Sheet 51
(5.4 km SE)



ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
МАЛОРИТА
(51 51 47 с.ш. 024 01 55 в.д.)

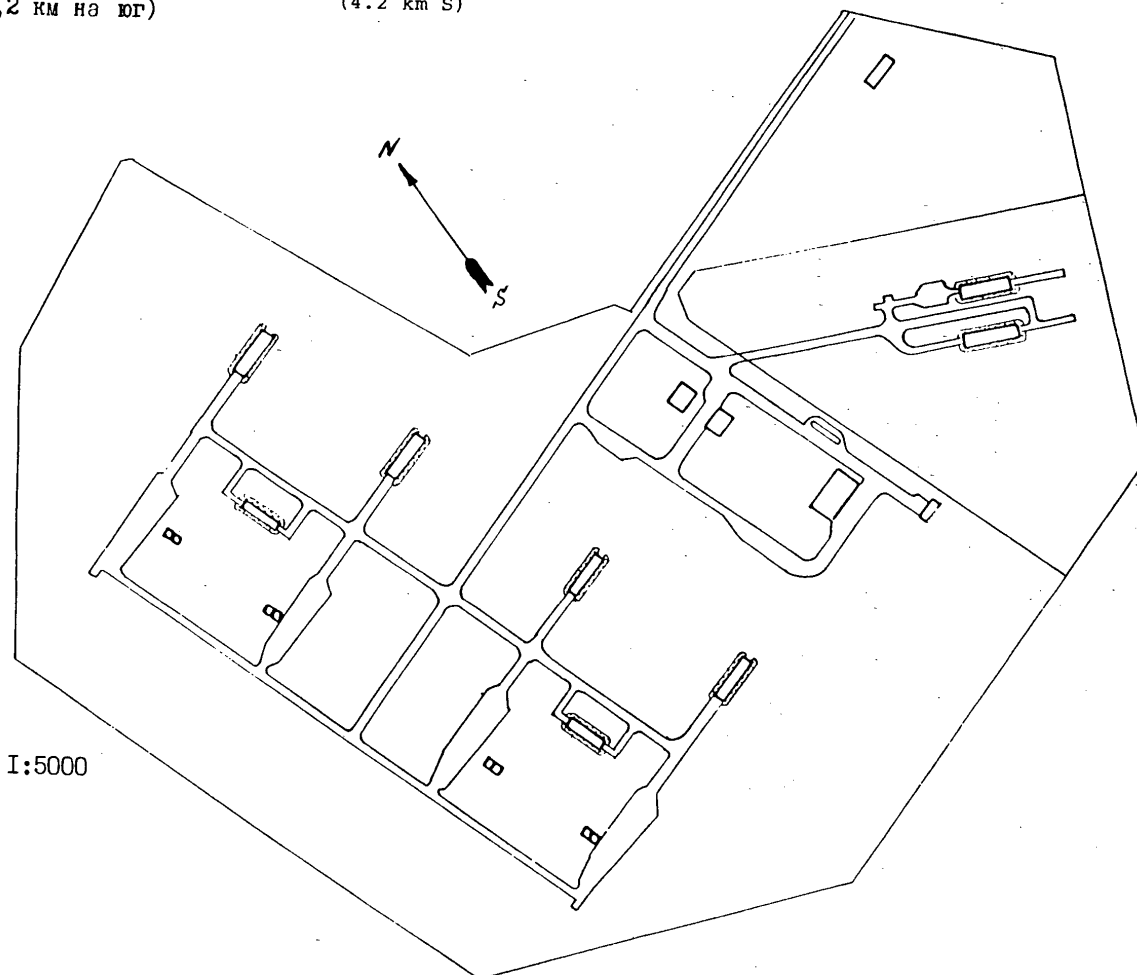
MISSILE OPERATING BASE
MALORITA
51 51 47 N 024 01 55 E



К листу № 53
(4,2 км на юг)

Ref. Sheet 53
(4.2 km S)

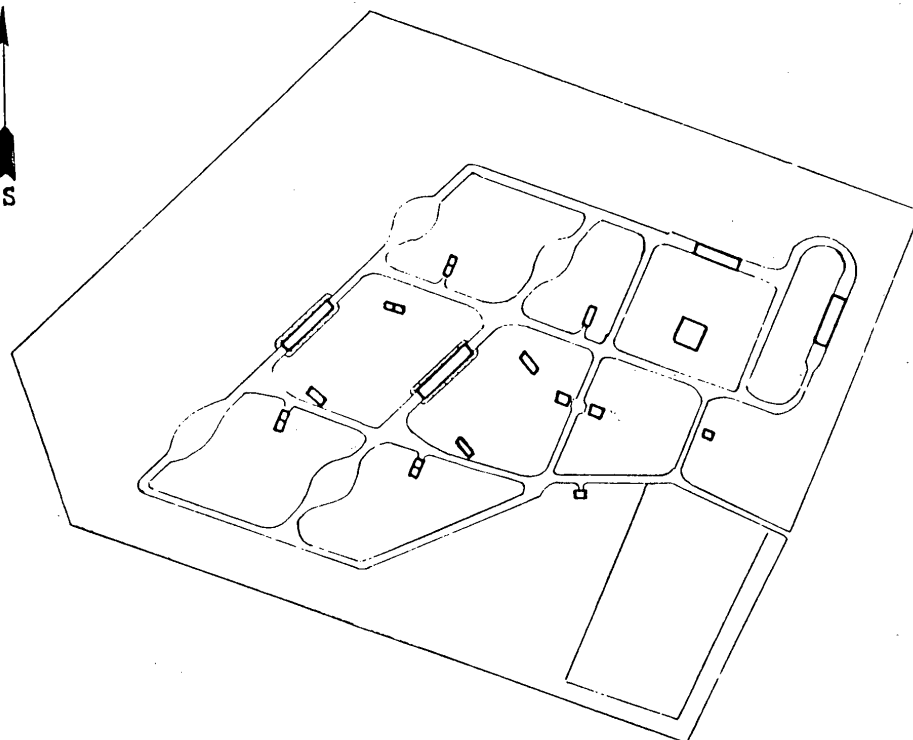
- 54 -



ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ПИНСК

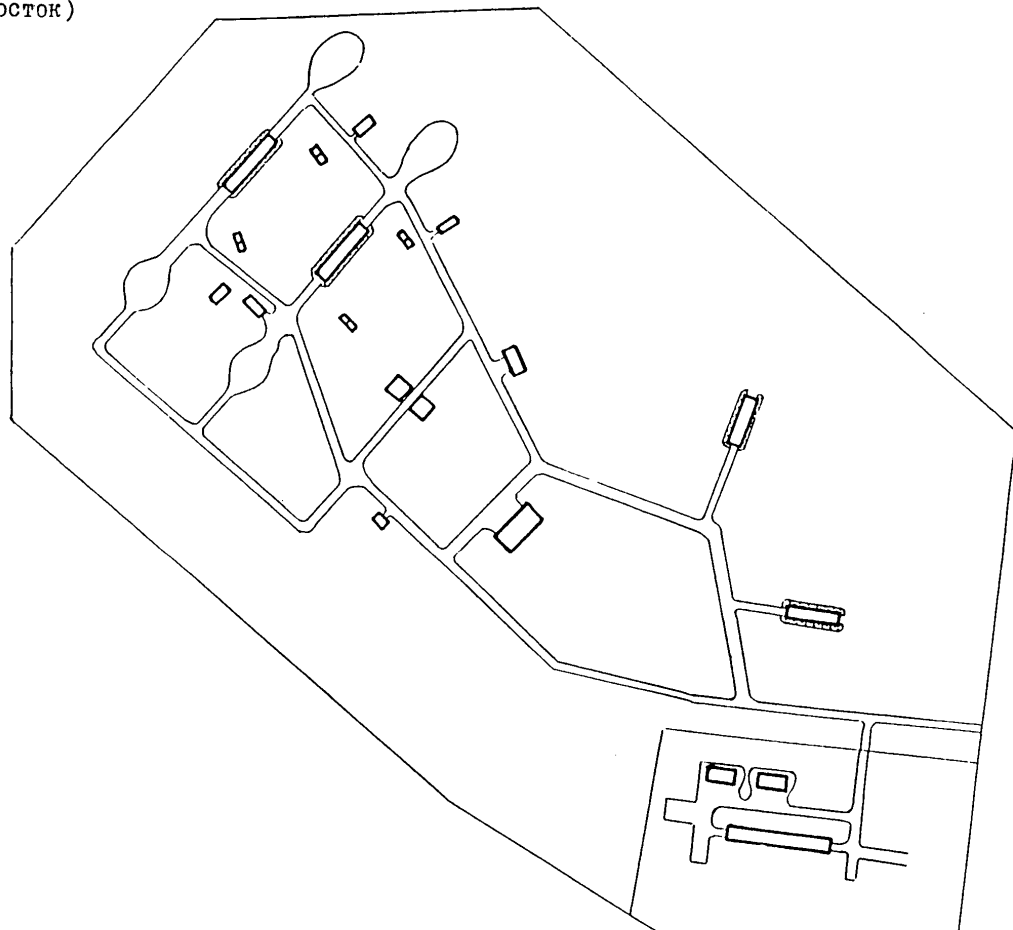
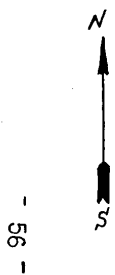
(52 10 56 с.ш. 025 41 27 в.л.)

MISSILE OPERATING BASE
PINSK
52 10 56 N 025 41 27 E



К листу № 55
(4,6 км на северо-восток)

Ref. Sheet 55
(4.6 km NE)

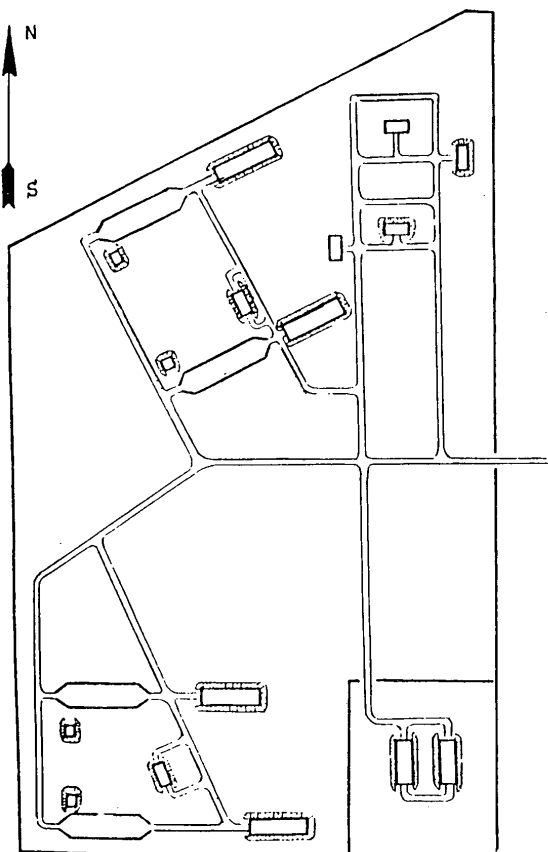


1:5000

ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ВЛРУ

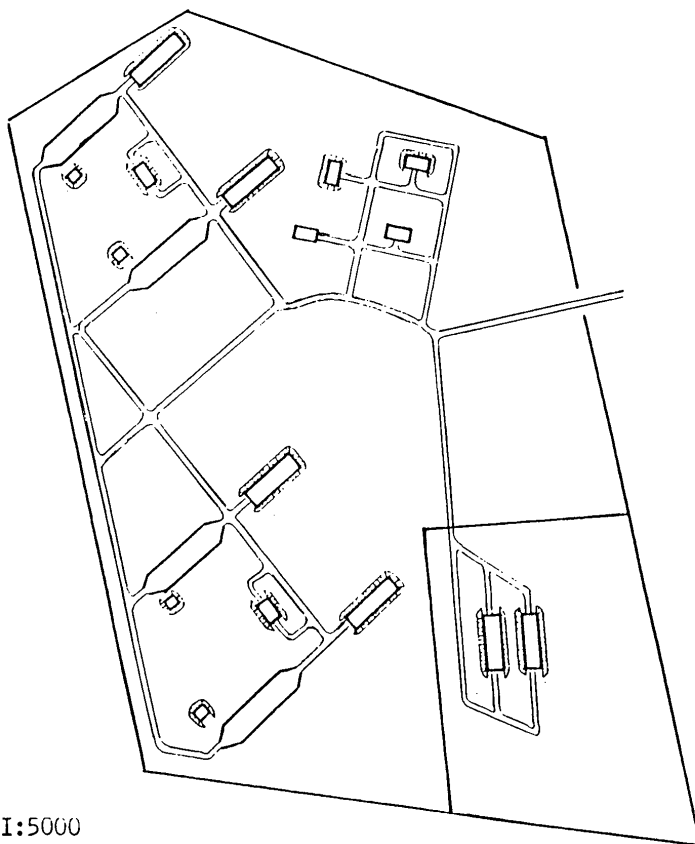
(57 45.47 с.ш. 026 47 13 в.д.)

MISSILE OPERATING BASE
VYRU
57 45 47 N 026 47 13 E



К листу № 57
(6,1 км на северо-восток)

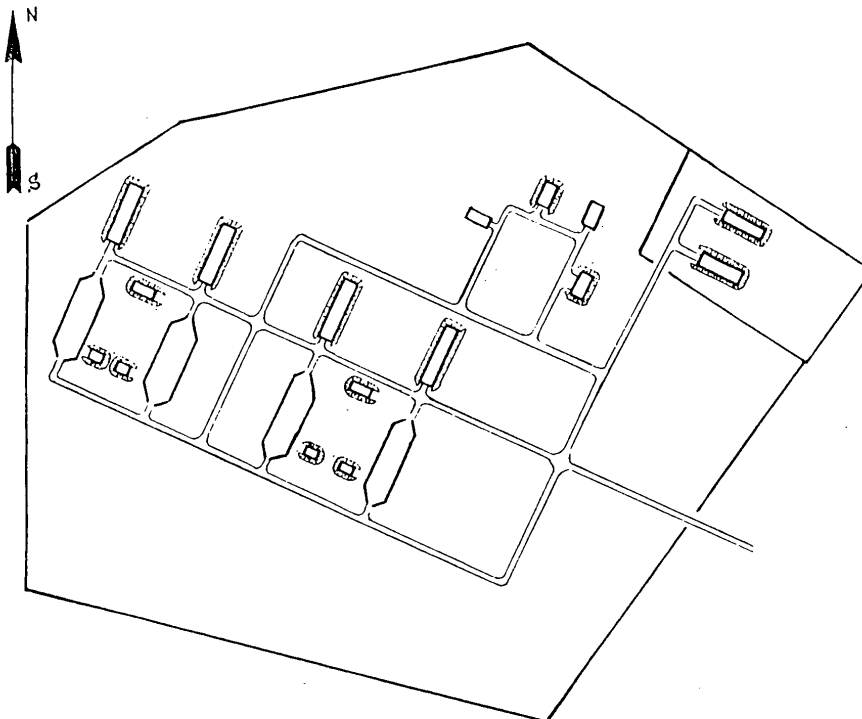
Ref. Sheet 57
(6.1 km NE)



ПЛАН РАКЕТНОГО ОПЕРАЦИОННОГО БАЗЫ
АЛЮКСНЕ

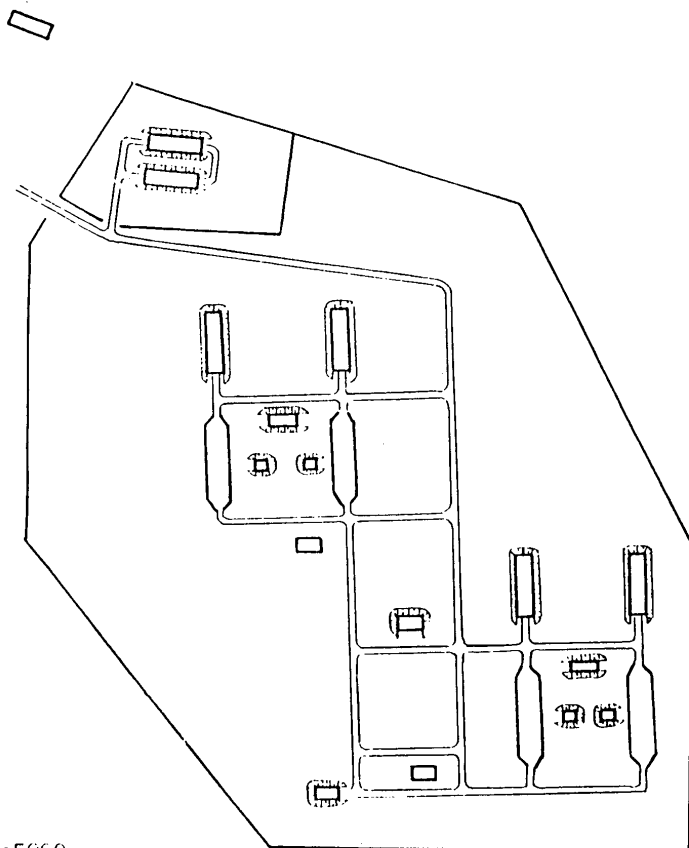
MISSILE OPERATING BASE
ALUKSNE
57 25 04 N 026 49 46 E

(57 25 04 с.ш. 026 49 46 в.д.)



К листу № 59
(9,2 км на юго-запад)

Ref. Sheet 59
(9.2 km SW)

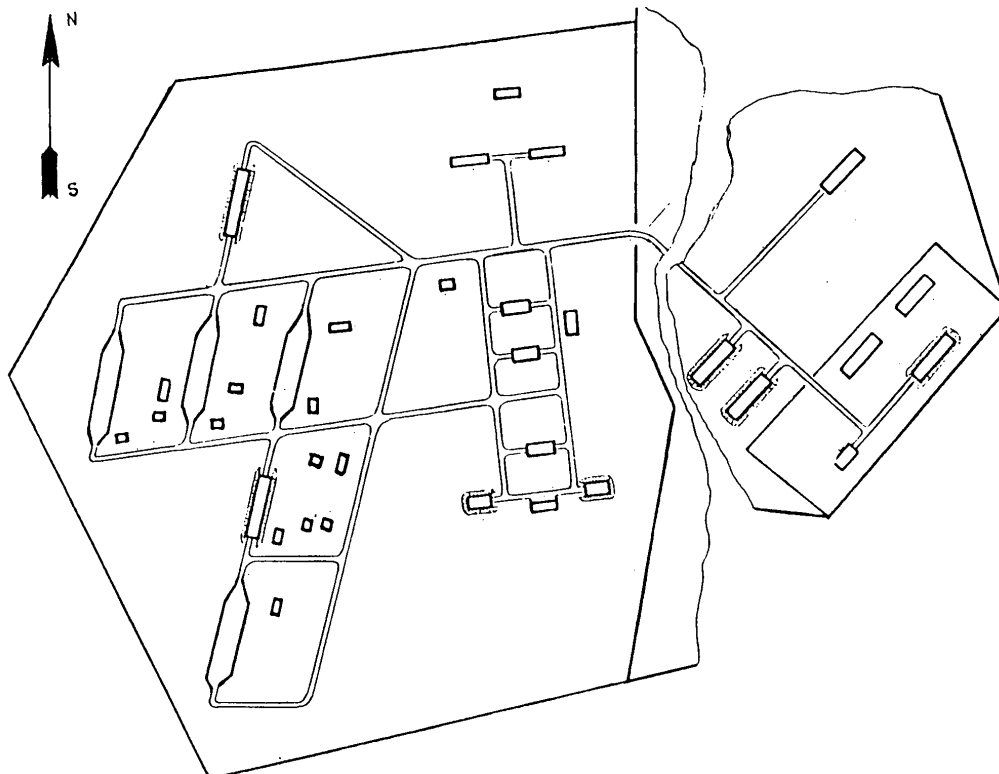


- 09 -

1:5000

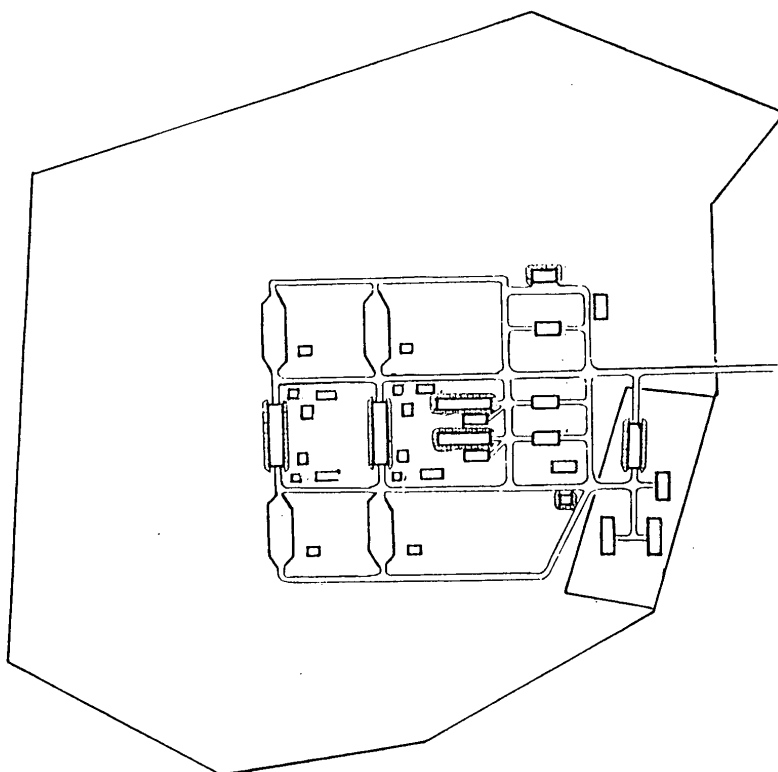
ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ОСТРОВ
(57 31 53 с.ш. 028 12 19 в.д.)

MISSILE OPERATING BASE
OSTROV
57 31 53 N 028 12 19 E



К листу № 61
(9,6 км нз северо-запад)

Ref. Sheet 61
(9.6 km NW)

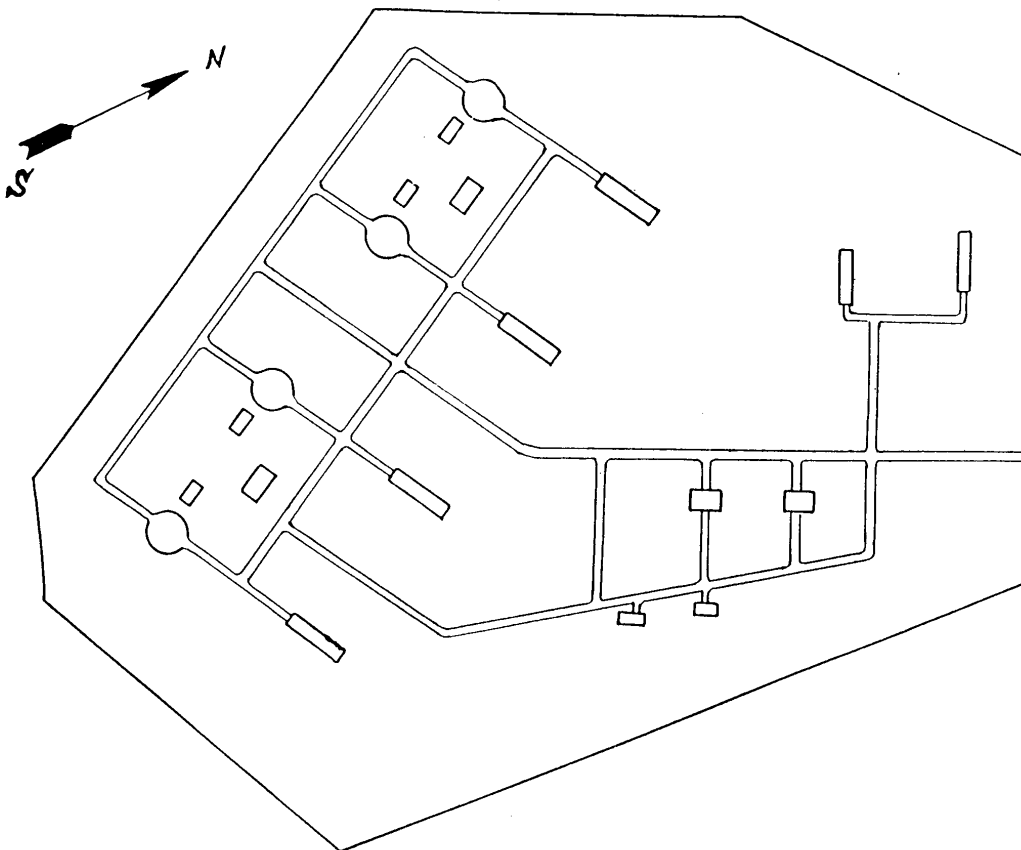


I:5000

ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
КАРМЕЛАВА

(55 00 51 с.ш. 024 14 16 в.д.)

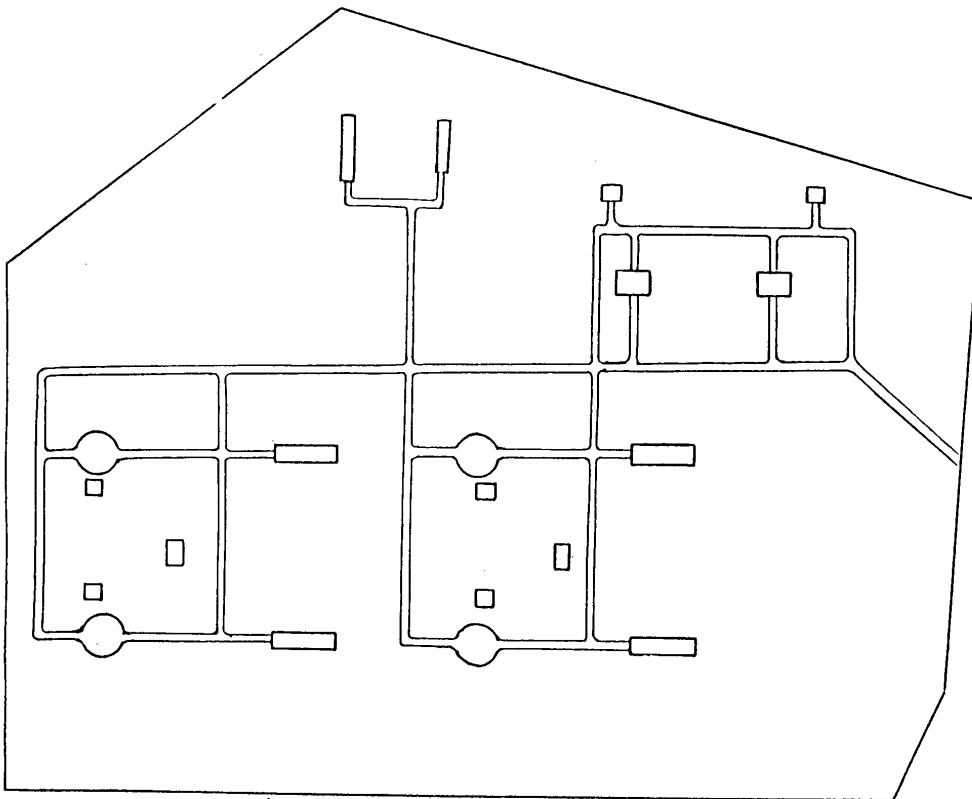
MISSILE OPERATING BASE
KARMELAVA
55 00 51 N 024 14 16 E



К листу № 63
(10,6 км на юго-запад)

Ref. Sheet 63
(10.6 km SW)

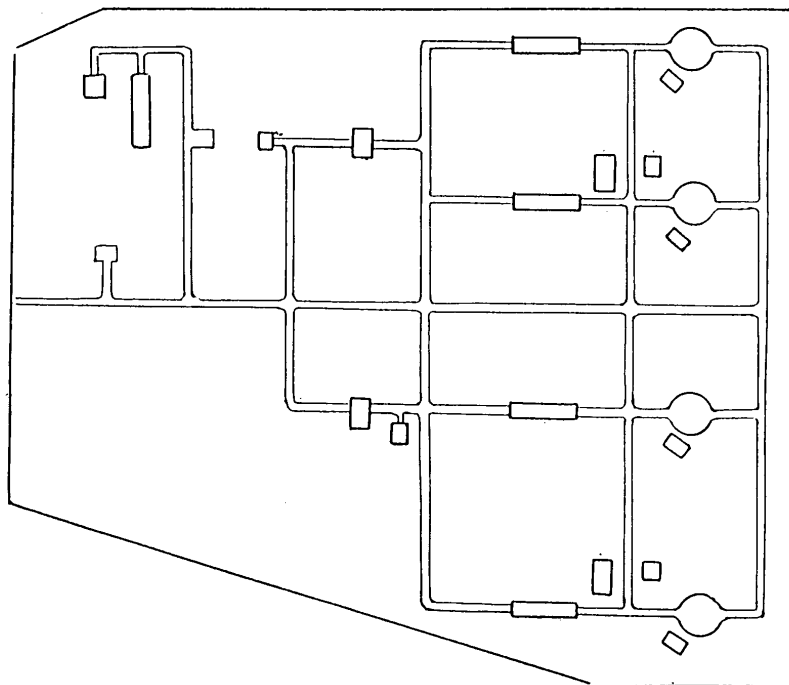
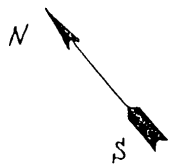
- 64 -



I:5000

ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
УКМЕРГЕ
(55 07 51 с.ш. 024 38 36 в.д.)

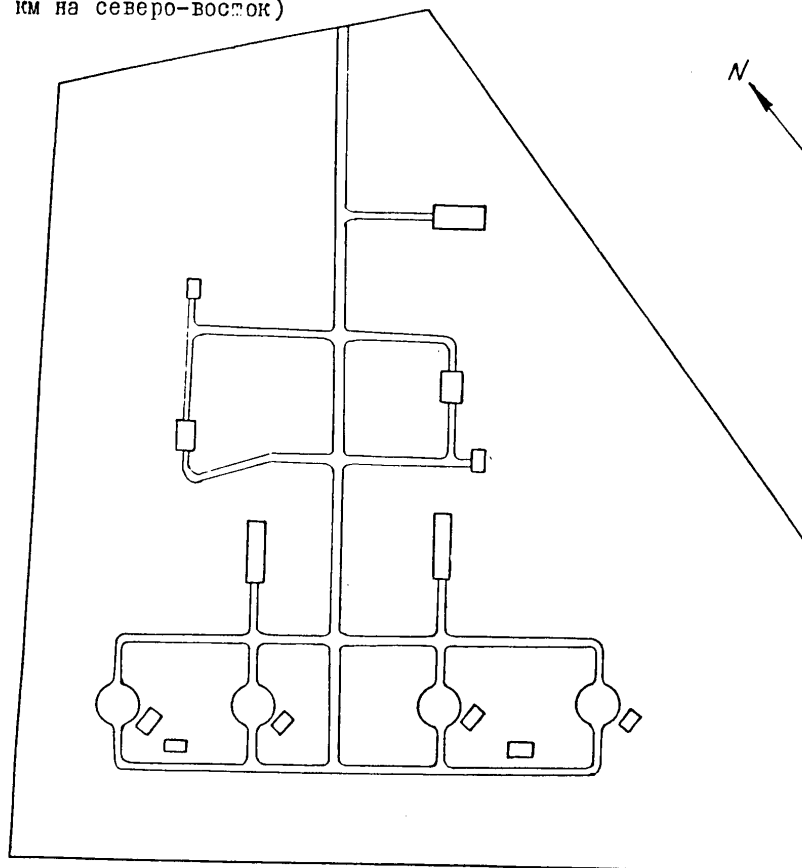
MISSILE OPERATING BASE
UKMERGE
55 07 51 N 024 38 36 E



К листу № 65

(8,8 км на северо-восток)

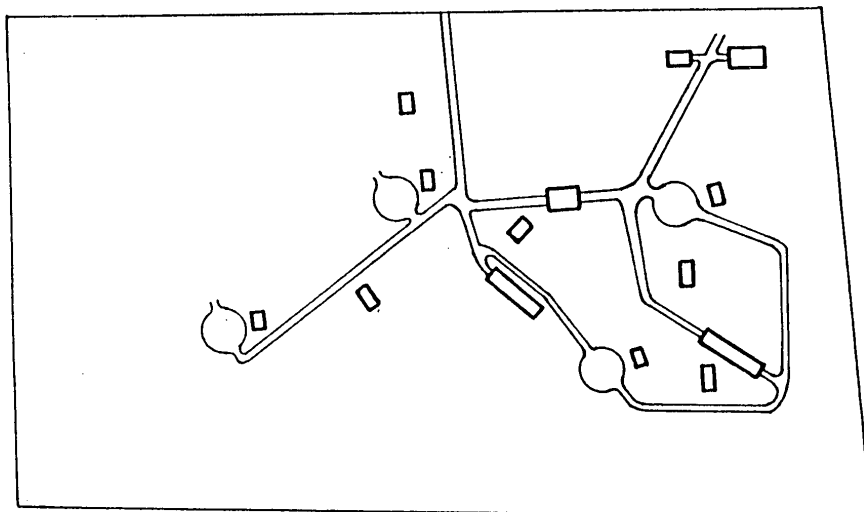
Ref. Sheet 65
(8.8 km NE)



1:5000

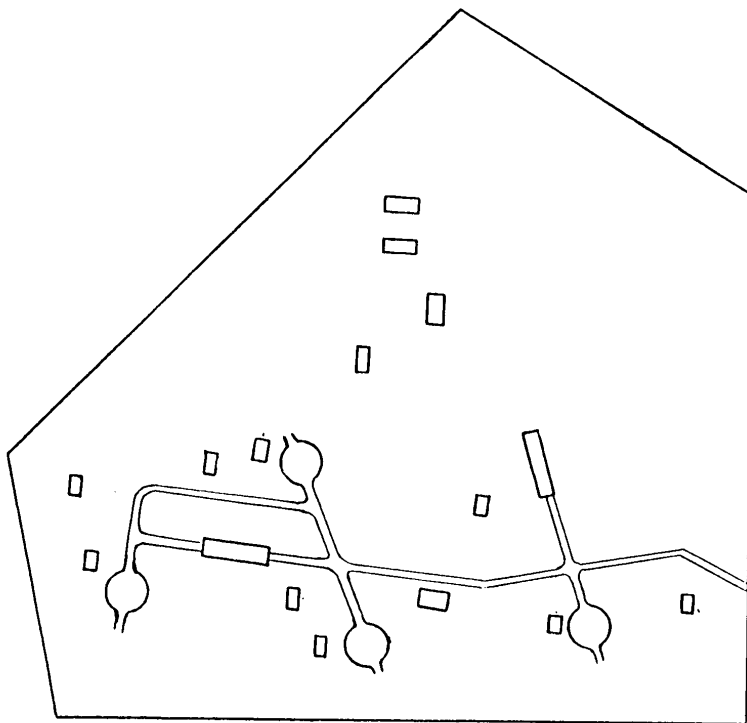
ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ТАУРАГЕ
(55 04 58 с.ш. 022 19 38 в.д.)

MISSILE OPERATING BASE
TAURAGE
55 04 58 N 022 19 38 E



К листу №67
(7,6 км на северо-восток)

Ref. Sheet 67
(7.6 km NE)

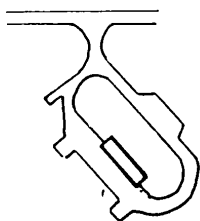
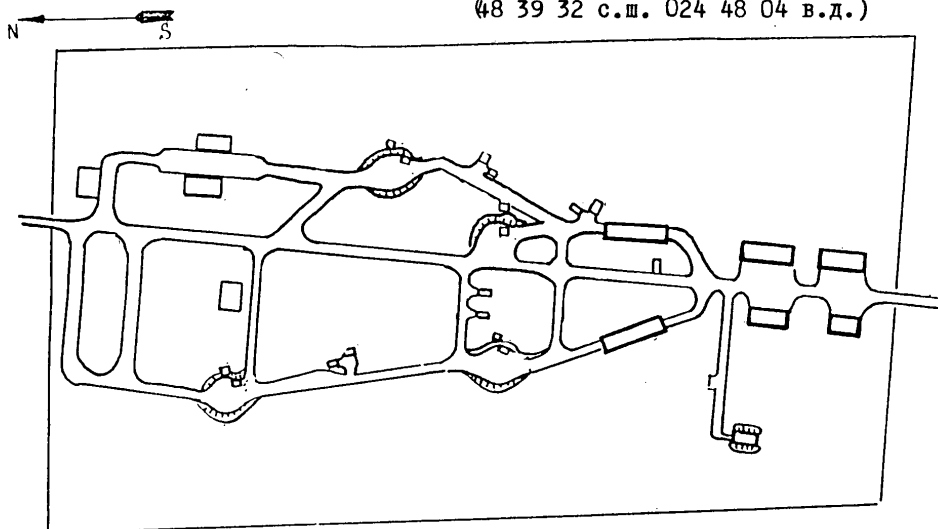


1:5000

ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
КОЛОМЫЯ

(48 39 32 с.ш. 024 48 04 в.д.)

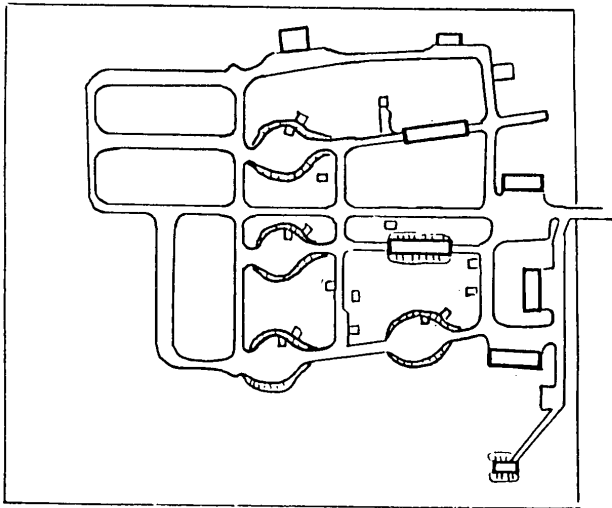
MISSILE OPERATING BASE
KOLOMYIA
48 39 32 N 024 48 04 E



К листу № 69
(8,0 км на юго-запад)

Ref. Sheet 69
(8.0 km SW)

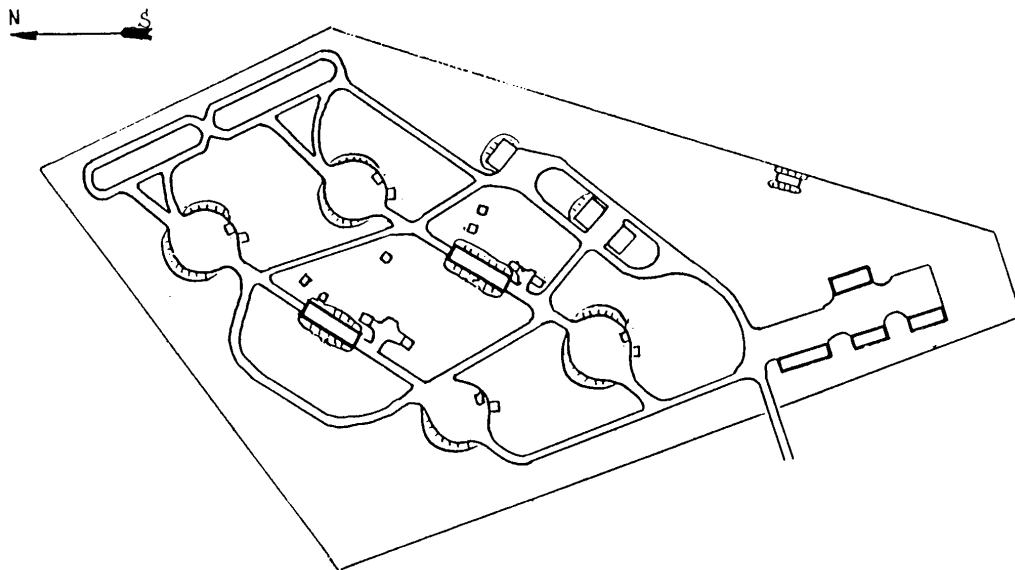
N ← —————→ S



I:5000

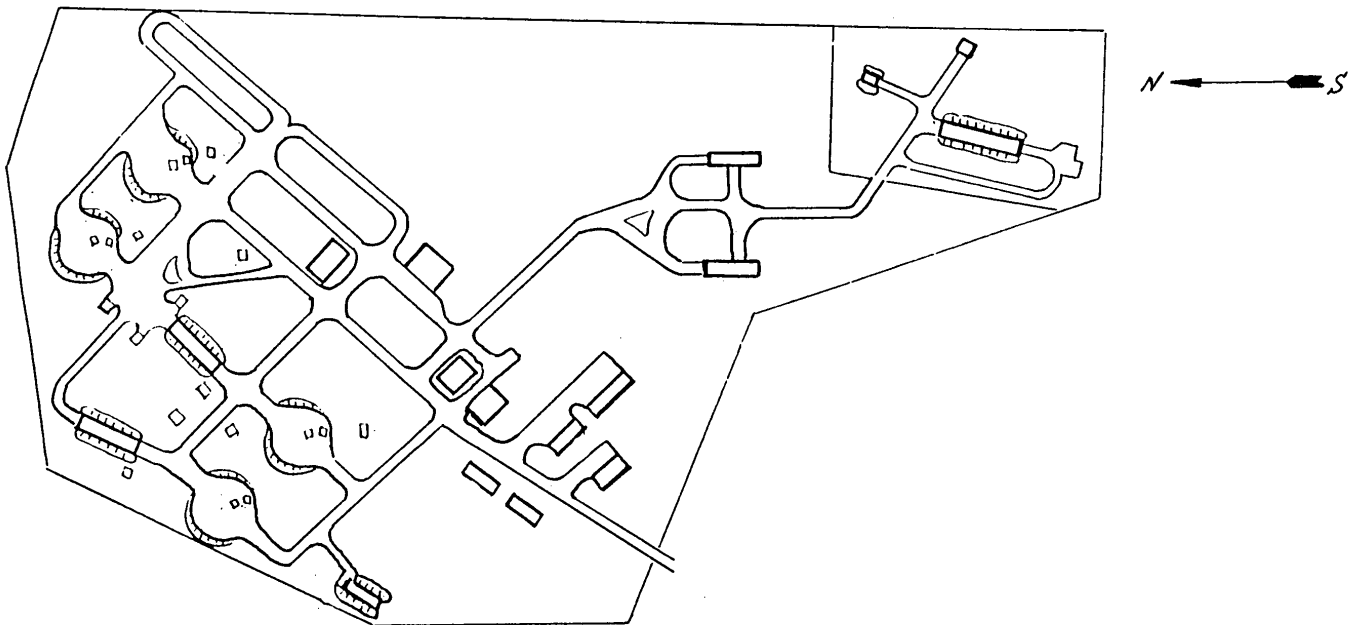
ПЛАН РАКЕТНОЇ ОПЕРАЦІЙНОЇ БАЗИ
СТРИЙ
(49 25 23 с.ш. 023 34 56 в.д.)

MISSILE OPERATING BASE
STRYY
49 25 23 N 023 34 56 E



К листу № 71
(14,1 км на юго-восток)

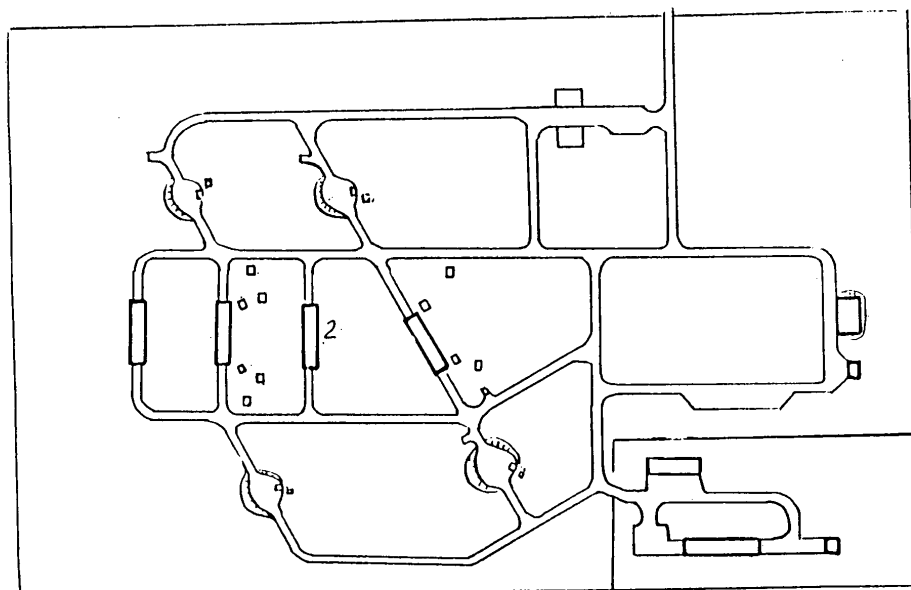
Ref. Sheet 71
(14.1 km SE)



1:5000

ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
СКАЛА-ПОДОЛЬСКАЯ
(48 51 02 с.ш. 026 08 36 в.д.)

MISSILE OPERATING BASE
SKALA-PODOL'SKAYA
48 51 02 N 026 08 36 E

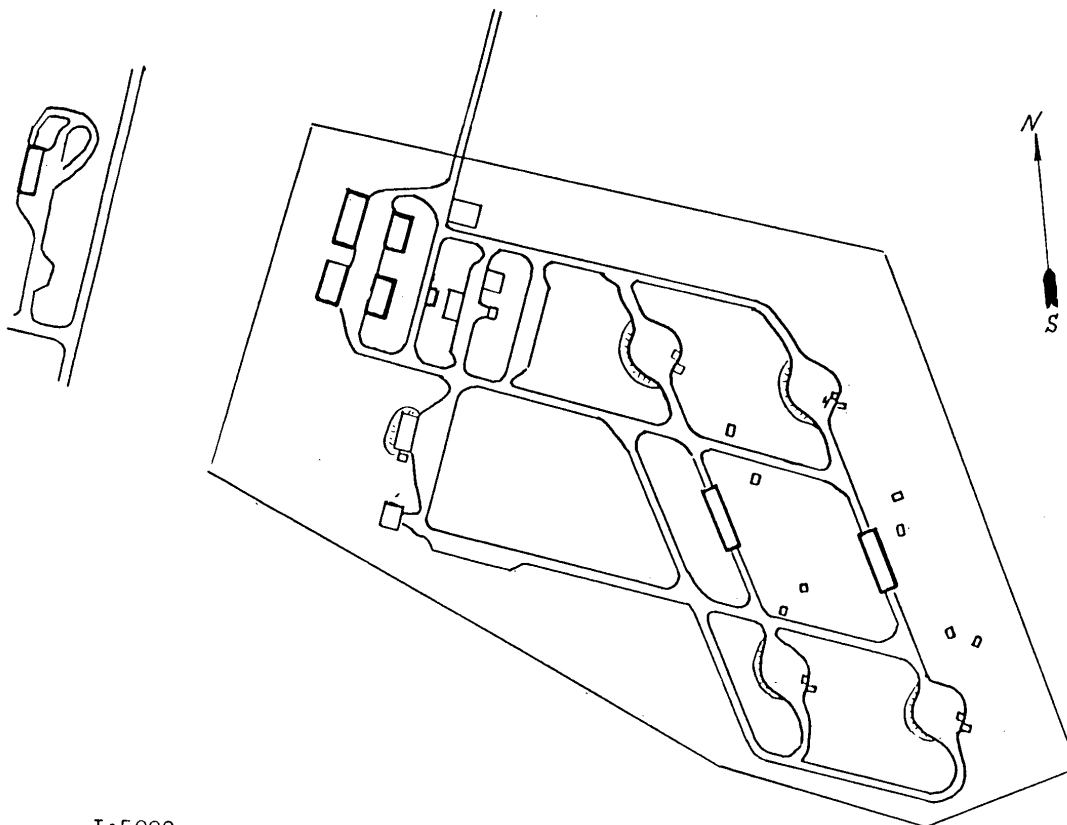


К листу № 73

(7,2 км на северо-запад)

Ref. Sheet 73
(7.2 km NW)

- 74 -



I:5000

ПЛАН МЕСТА СКЛАДСКОГО ХРАНЕНИЯ РАКЕТ/ПУСКОВЫХ УСТАНОВОК

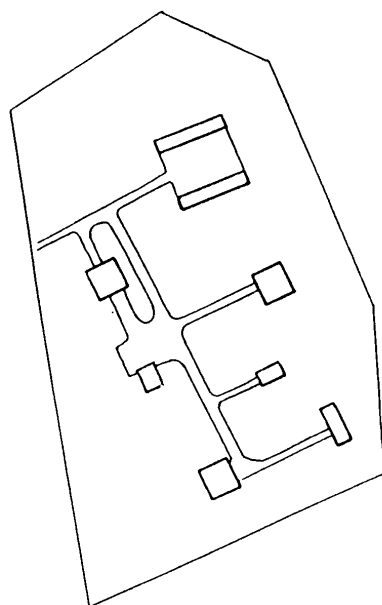
ПОСТАВЫ

(55 10 с.ш. 026 55 в.д.)

MISSILE/LAUNCHER STORAGE FACILITY

POSTAVY

55 10 N 026 55 E

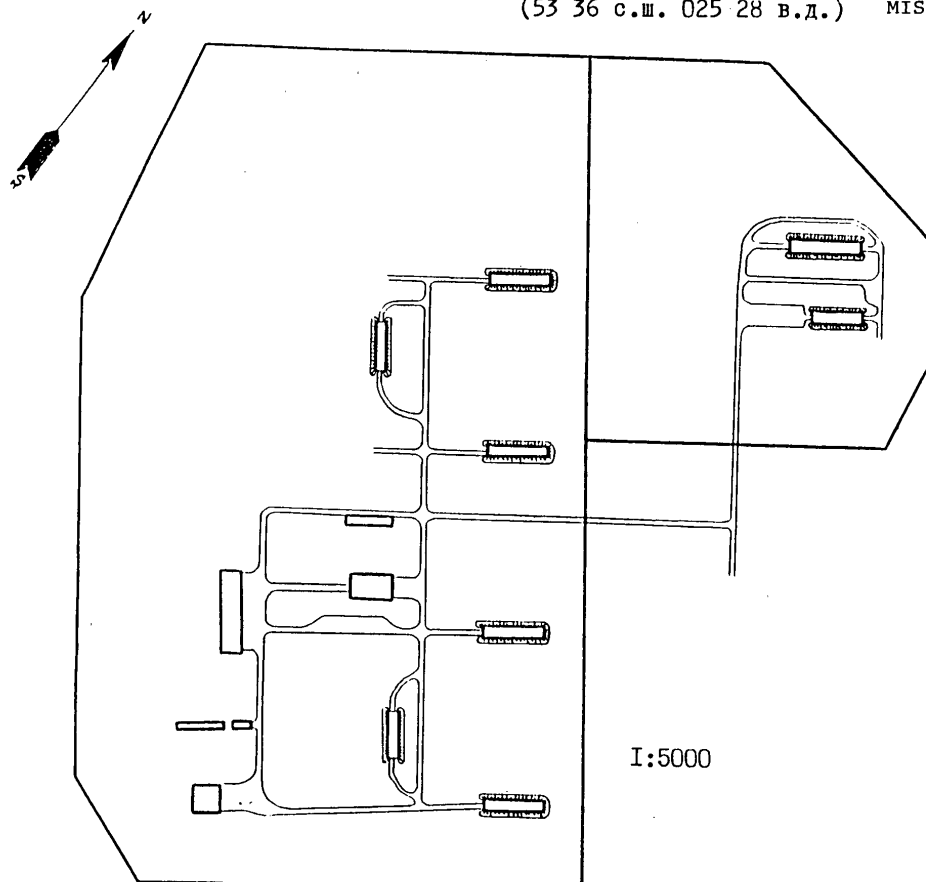


1:5000

ПЛАН МЕСТА СКЛАДСКОГО ХРАНЕНИЯ РАКЕТ/ПУСКОВЫХ УСТАНОВОК
ГЕЗГАЛЫ

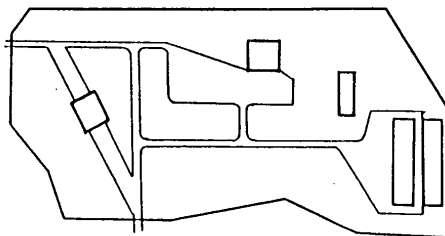
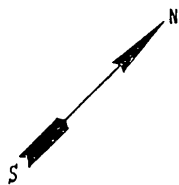
(53 36 с.ш. 025 28 в.д.)

MISSILE/LAUNCHER STORAGE FACILITY
GEZGALY
53 36 N 025 28 E



ПЛАН МЕСТА СКЛАДСКОГО ХРАНЕНИЯ РАКЕТ/ПУСКОВЫХ УСТАНОВОК
МОЗЫРЬ

(52 03 с.ш. 029 II в.д.) MISSILE/LAUNCHER STORAGE FACILITY
MOZYR'
52 03 N 029 11 E



I:5000

ПЛАН МЕСТА СКЛАДСКОГО ХРАНЕНИЯ РАКЕТ/ПУСКОВЫХ УСТАНОВОК

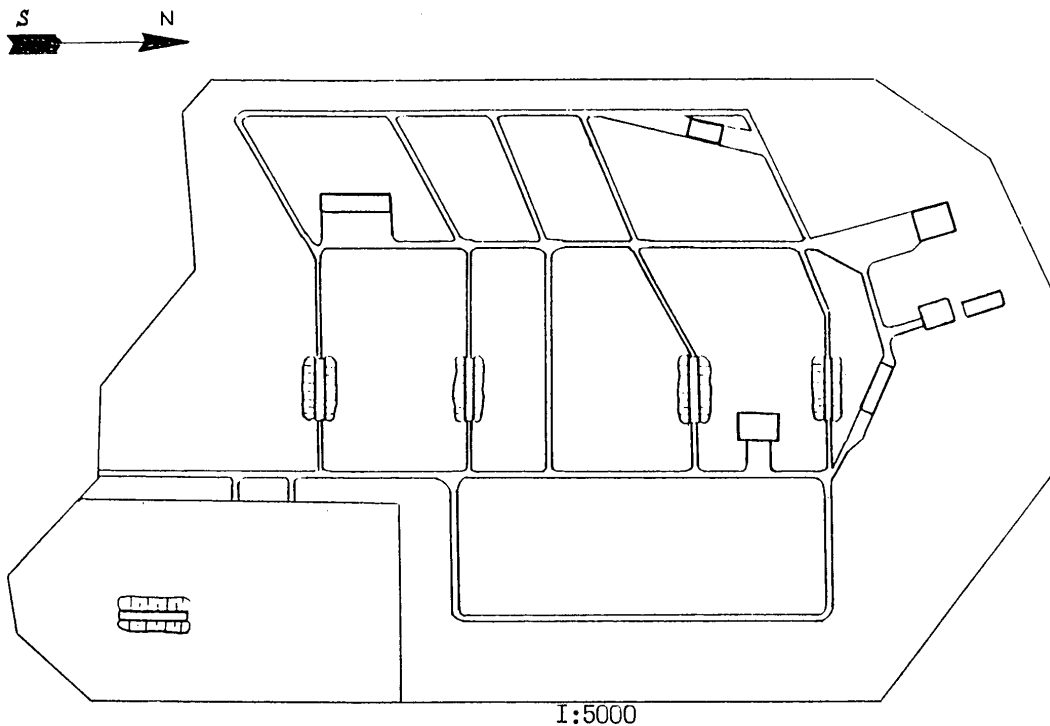
ЛУЦК

(50 53 с.ш. 025 30 в.д.)

MISSILE/LAUNCHER STORAGE FACILITY

LUTSK

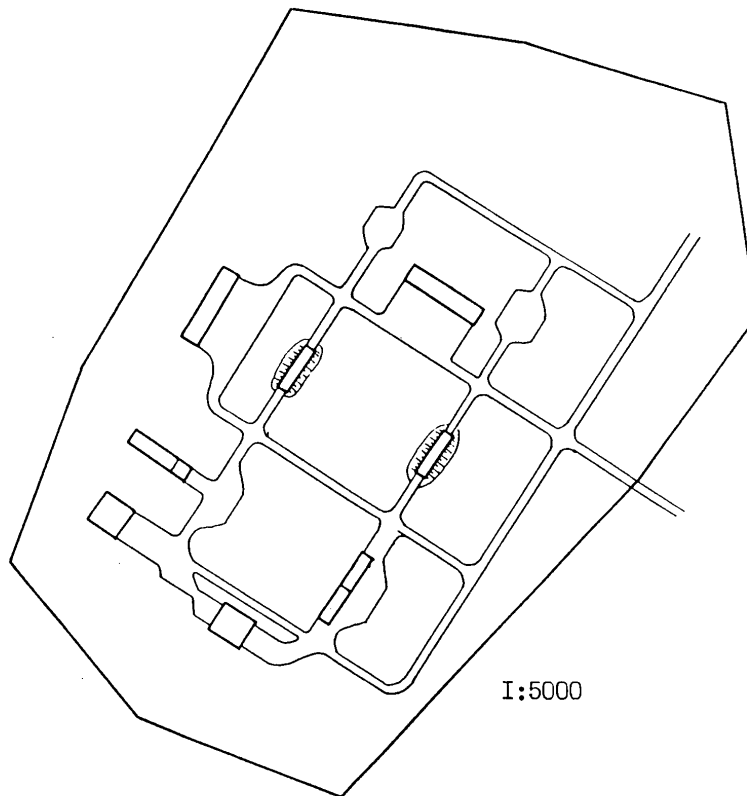
50 53 N 025 30 E



ПЛАН МЕСТА СКЛАДСКОГО ХРАНЕНИЯ РАКЕТ/ПУСКОВЫХ УСТАНОВОК
БЕЛОКОРОВИЧИ

(51 09 с.ш. 028 00 в.д.)

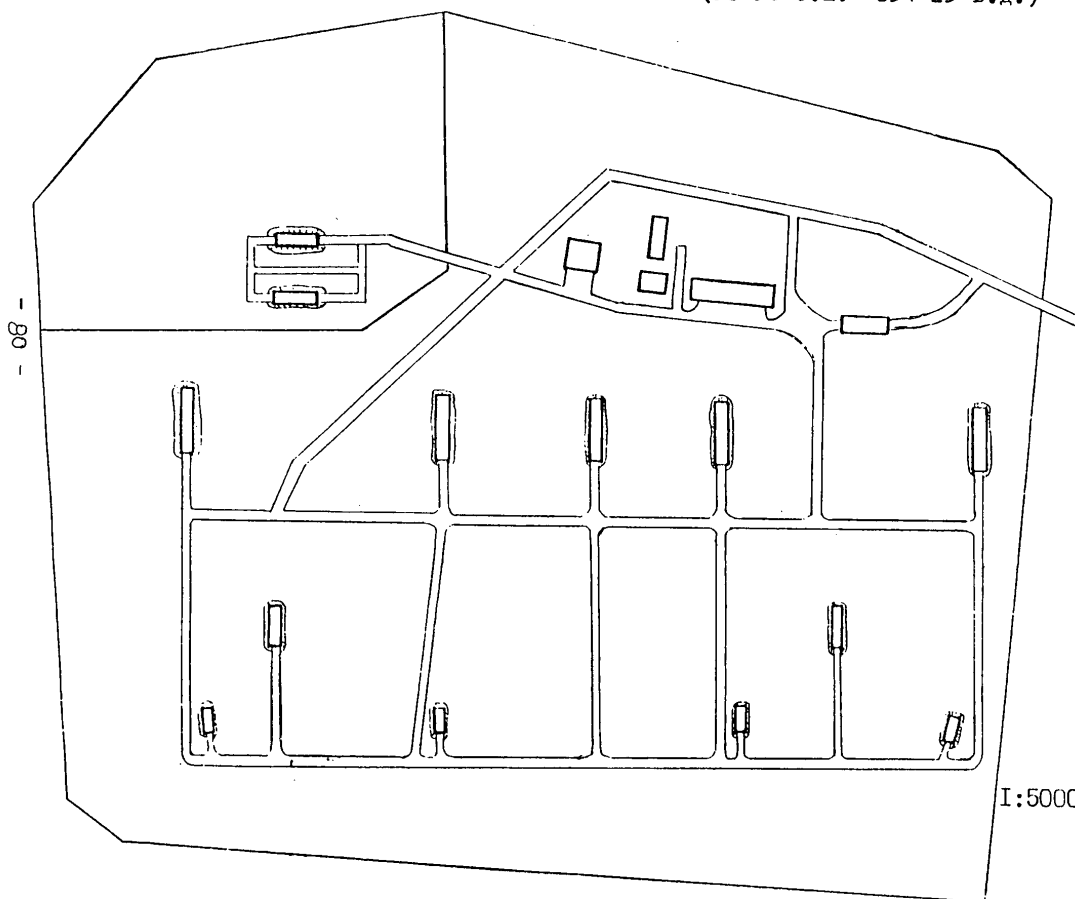
MISSILE/LAUNCHER STORAGE FACILITY
BELOKOROVICHI
51 09 N 028 00 E



I:5000

ПЛАН МЕСТА СКЛАДСКОГО ХРАЩЕНИЯ РАКЕТ/ПУСКОВЫХ УСТАНОВОК
ЛЕБЕДИН
(50 36 с.ш. 034 25 в.д.)

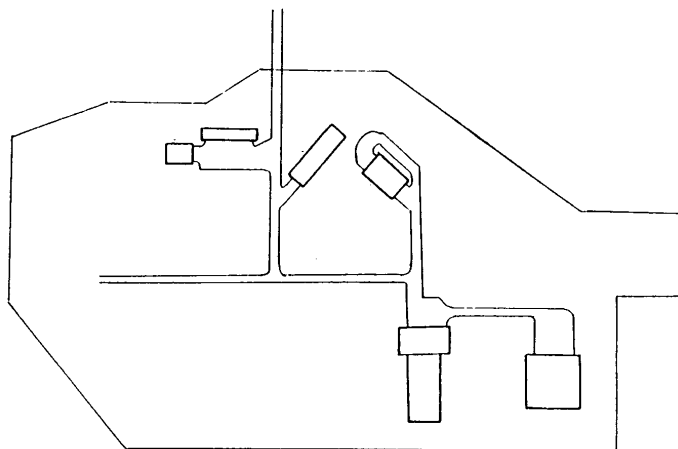
MISSILE/LAUNCHER STORAGE FACILITY
LEBEDIN
50 36 N 034 25 E



ПЛАН МЕСТА СКУЛАДСКОГО ХРАНЕНИЯ РАКЕТ/ПУСКОВЫХ УСТАНОВОК
НОВОСИБИРСК

(55 16 с.ш. 083 02 в.д.)

MISSILE/LAUNCHER STORAGE FACILITY
NOVOSIBIRSK
55 16 N 083 02 E

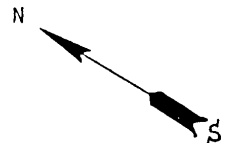
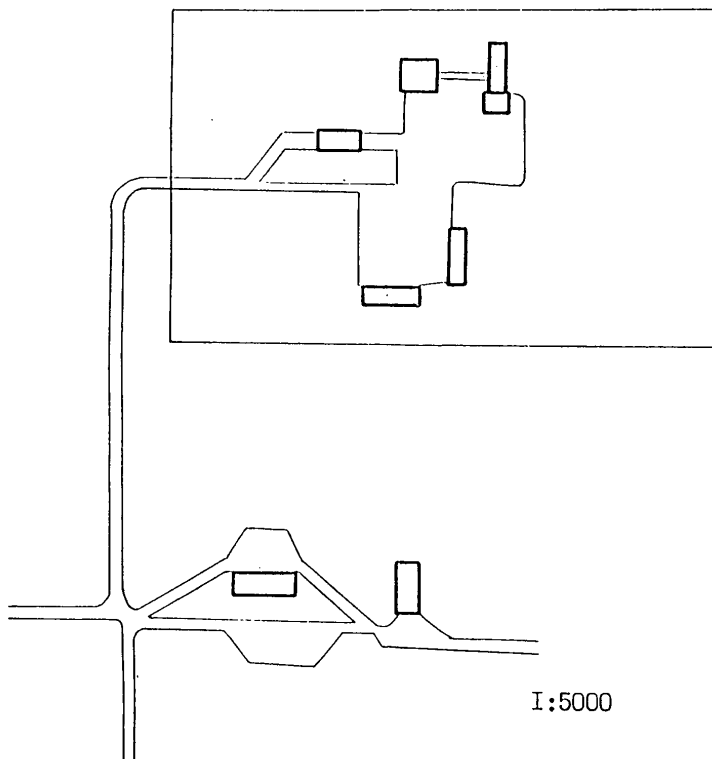


1:5000

ПЛАН МЕСТА СКЛАДСКОГО ХРАНЕНИЯ РАКЕТ/ПУСКОВЫХ УСТАНОВОК
ДРОВЯНАЯ

(51 30 с.ш. 113 03 в.д.)

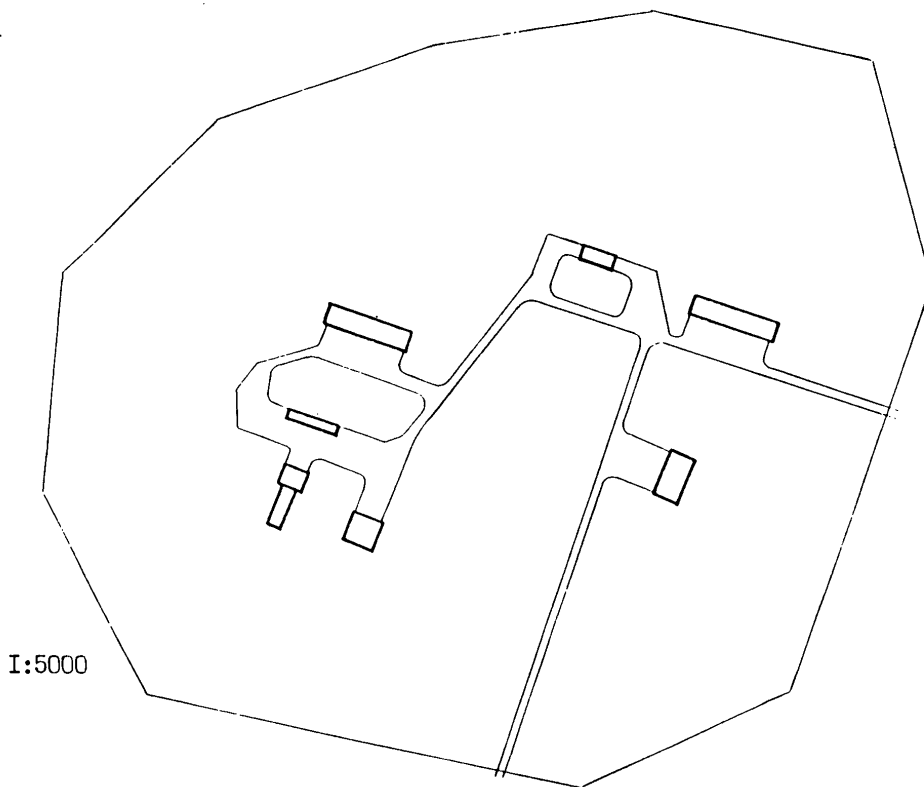
MISSILE/LAUNCHER STORAGE FACILITY
DROVYANAYA
51 30 N 113 03 E



ПЛАН МЕСТА СКЛАДСКОГО ХРАНЕНИЯ РАКЕТ/ПУСКОВЫХ УСТАНОВОК
КАНСК

(56 16 с.ш. 095 39 в.д.)

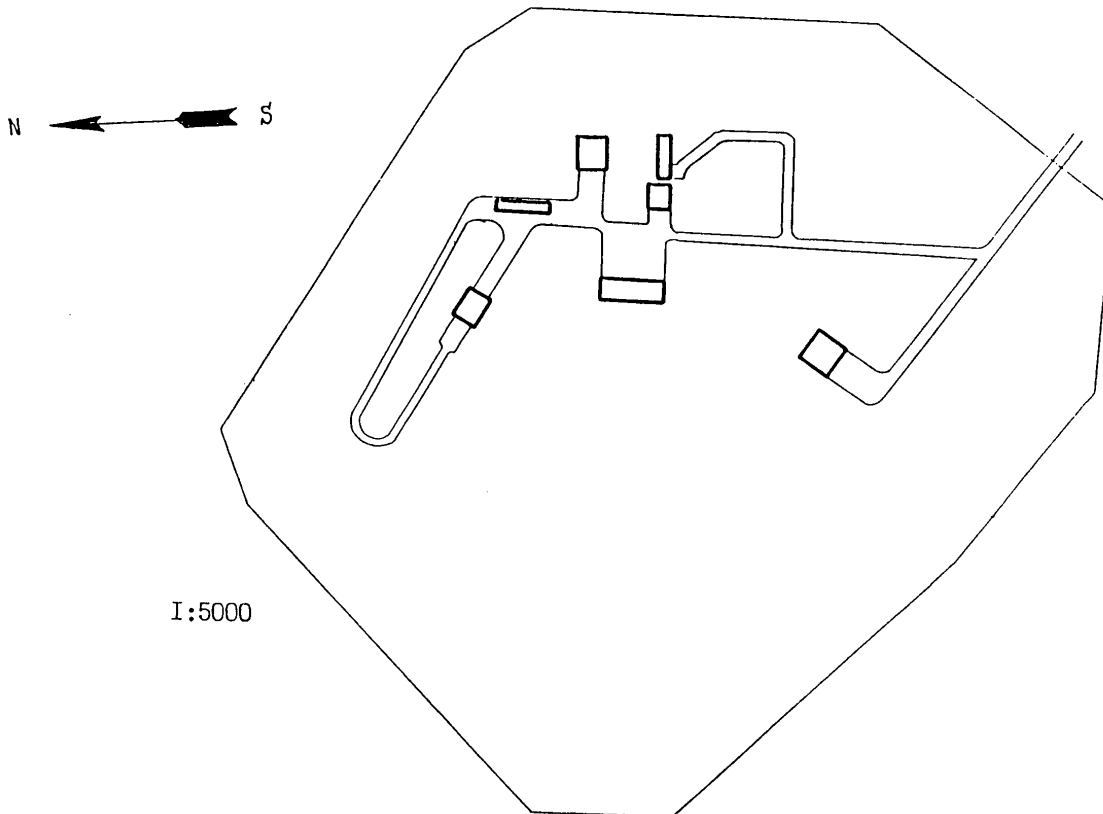
MISSILE/LAUNCHER STORAGE FACILITY
KANSK
56 16 N 095 39 E



I:5000

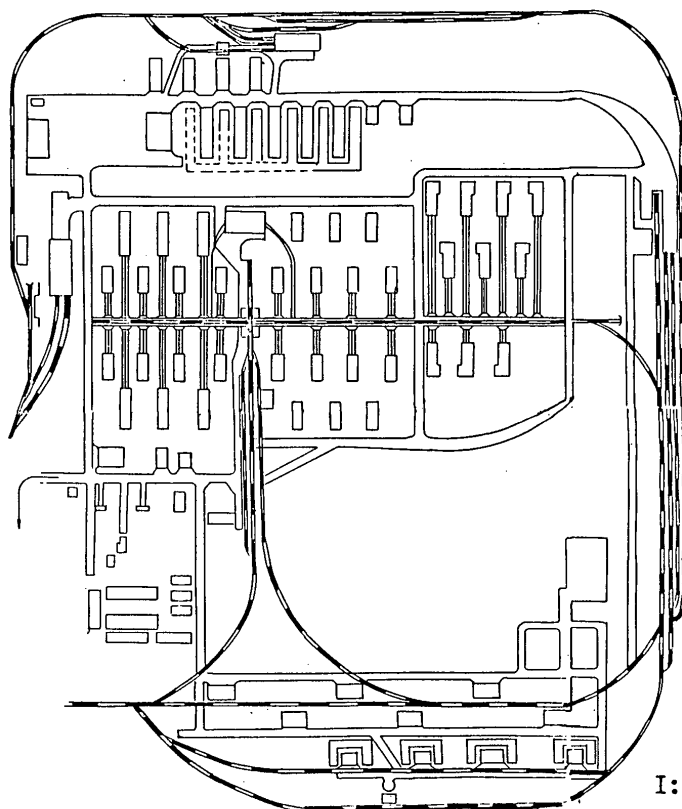
ПЛАН МЕСТА СКЛАДСКОГО ХРАНЕНИЯ РАКЕТ/ПУСКОВЫХ УСТАНОВОК
БАРНАУЛ
(53 34 с.ш. 083 48 в.д.)

MISSILE/LAUNCHER STORAGE FACILITY
BARNAUL
53 34 N 083 48 E

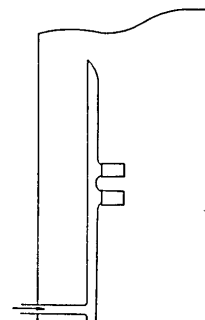


ПЛАН МЕСТА СКЛАДСКОГО ХРАНЕНИЯ РАКЕТ/ПУСКОВЫХ УСТАНОВОК
КОЛОСОВО
(53 31 с.ш. 026 55 в. д.)

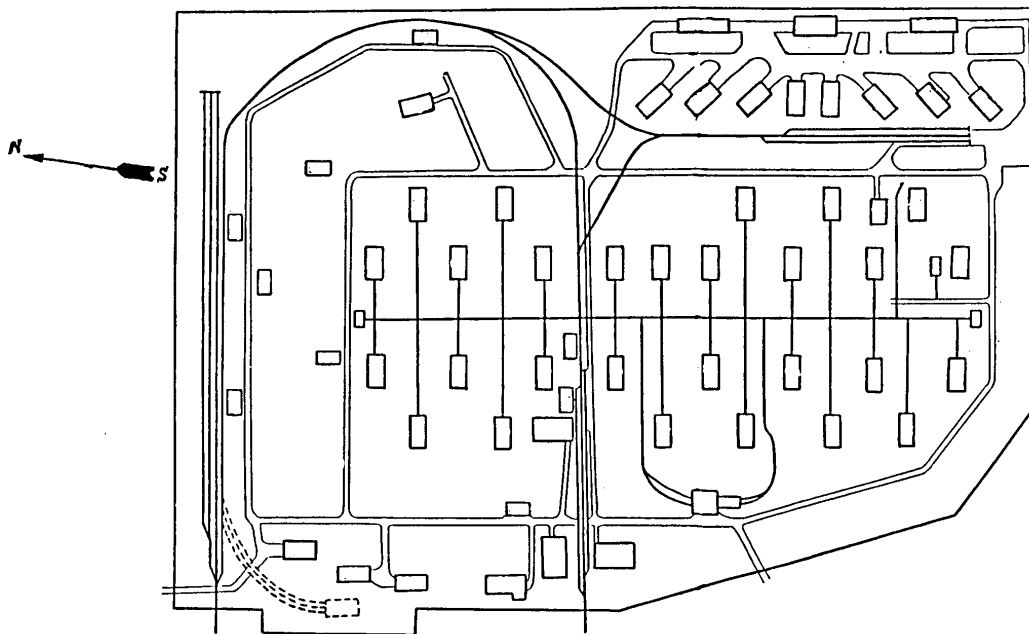
Missile/Launcher Storage Facility
Kolosovo
53 31 N 026 55 E



I:12100



ПЛАН МЕСТА СКЛАДСКОГО ХРАНЕНИЯ РАКЕТ/ПУСКОВЫХ УСТАНОВОК
ЖЕРЕБКОВО
(47 51 с.ш. 029 54 в.д.)

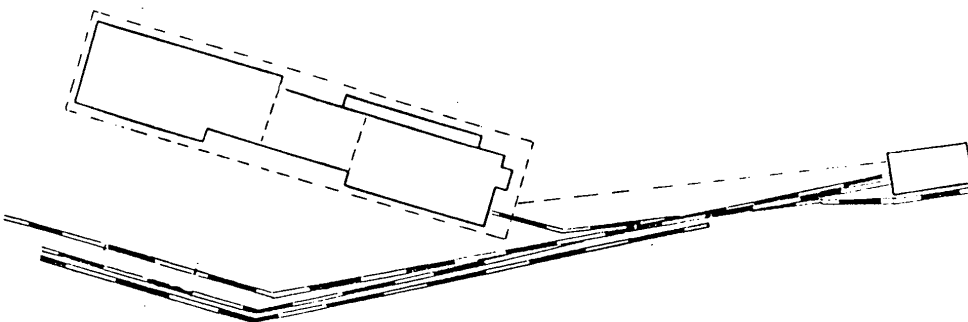


I:7500

Missile/Launcher Storage Facility
Zharebkovo
47 51 N 029 54 E

МЕСТО РЕМОНТА РАКЕТ
БАТАЙСК
(47 08 с.ш. 039 47 в.д.)

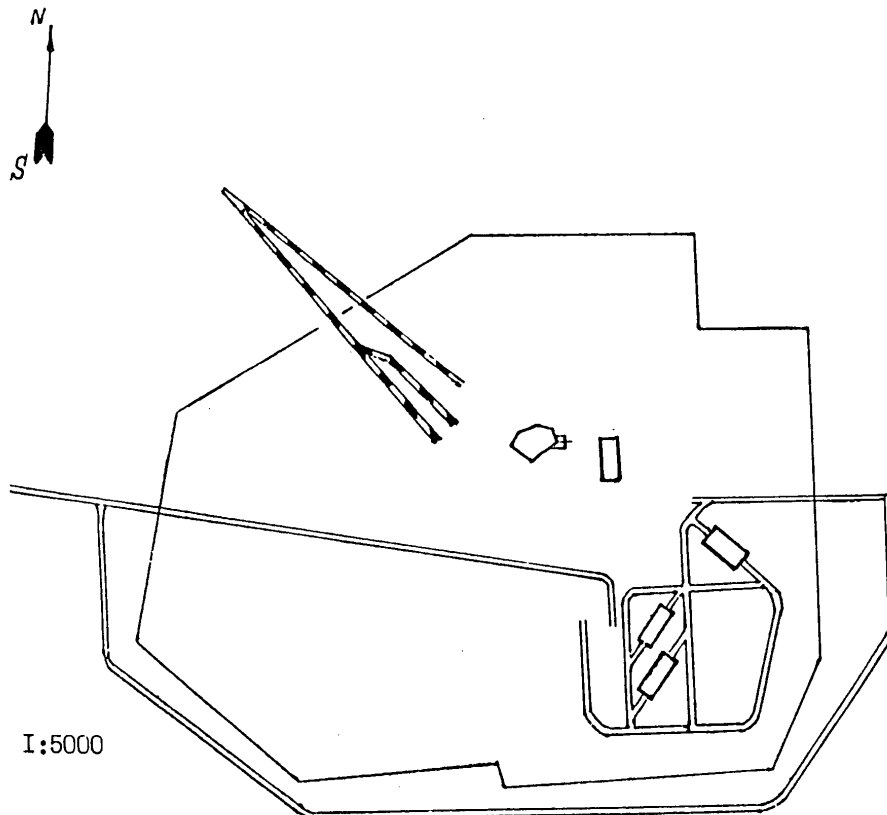
MISSILE REPAIR FACILITY
BATAYSK
47 08 N 039 47 E

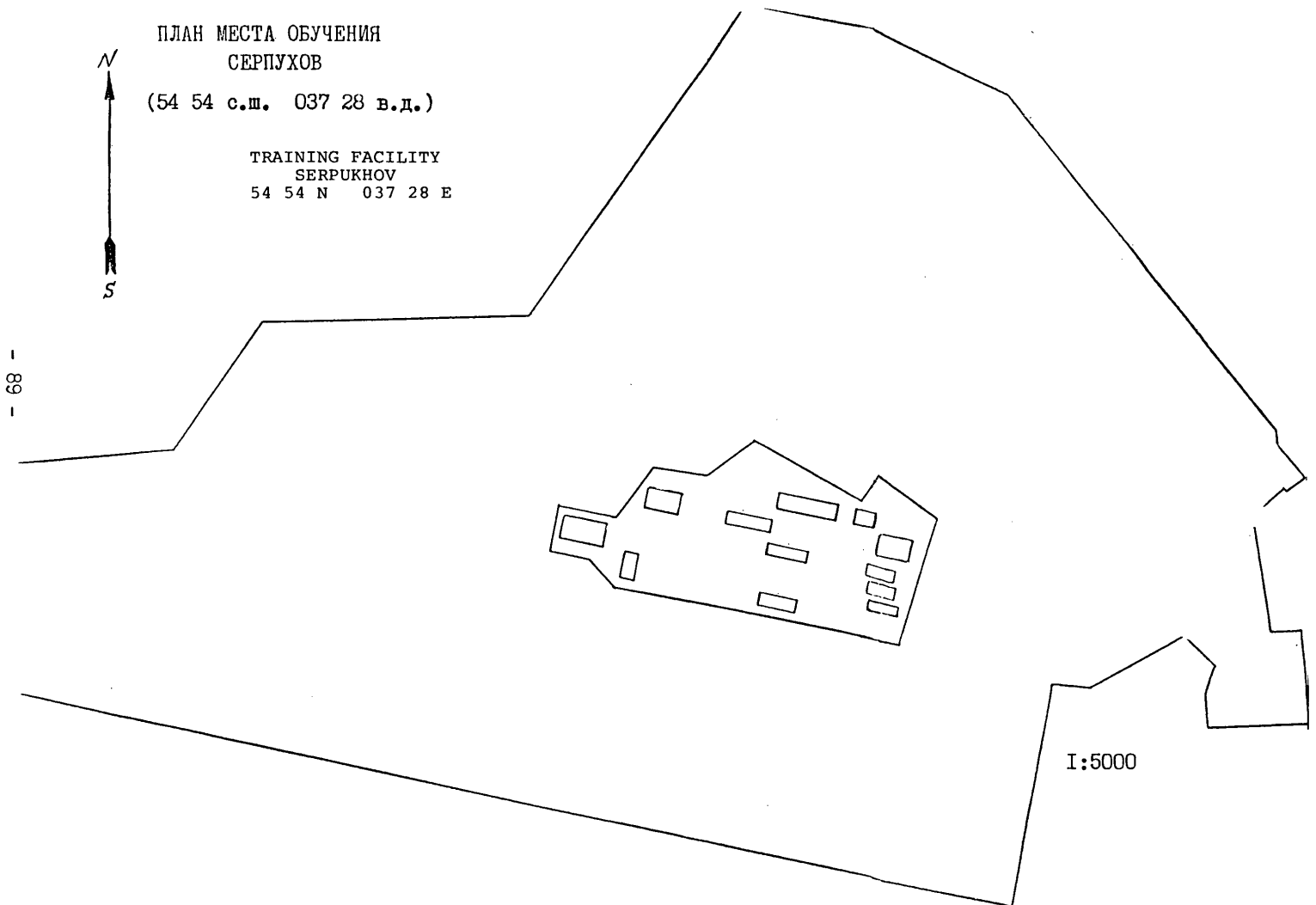


1:5000

ПЛАН ИСПЫТАТЕЛЬНОГО ПОЛИГОНА
КАПУСТИН ЙР
(48 37 с.ш. 046 18 в.д.)

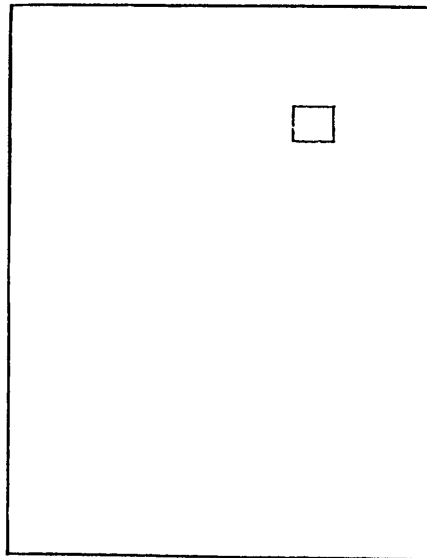
TEST RANGE
KAPUSTIN YAR
48 37 N 046 18 E





ПЛАН МЕСТА ОБУЧЕНИЯ
КРАСНОДАР
(45 03 с.ш. 038 58 в.д.)

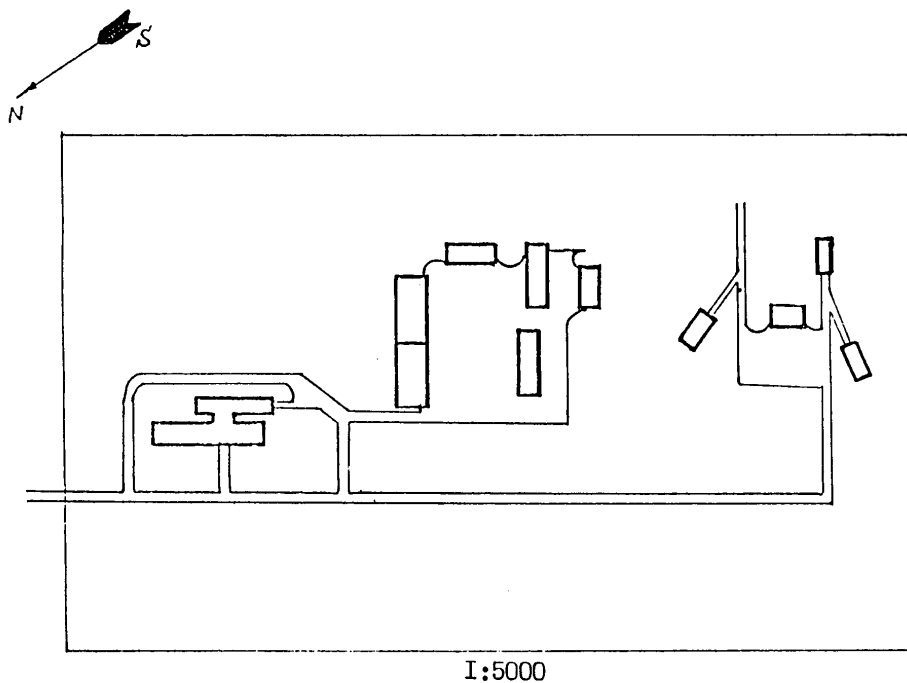
TRAINING FACILITY
KRASNODAR
45 03 N 038 58 E



1:5000

ПЛАН МЕСТА ОБУЧЕНИЯ
КАПУСТИН ЯР
(48 38 с.ш. 046 10 в.д.)

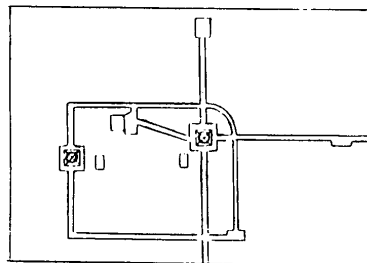
TRAINING FACILITY
KAPUSTIN YAR
48 38 N 046 10 E



Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

ИСПЫТАТЕЛЬНЫЙ ПОЛИГОН
КАПУСТИН ЯР
(48 35 с.ш. 046 18 в.д.)

TEST RANGE
KAPUSTIN YAR
48 35 N 046 18 E

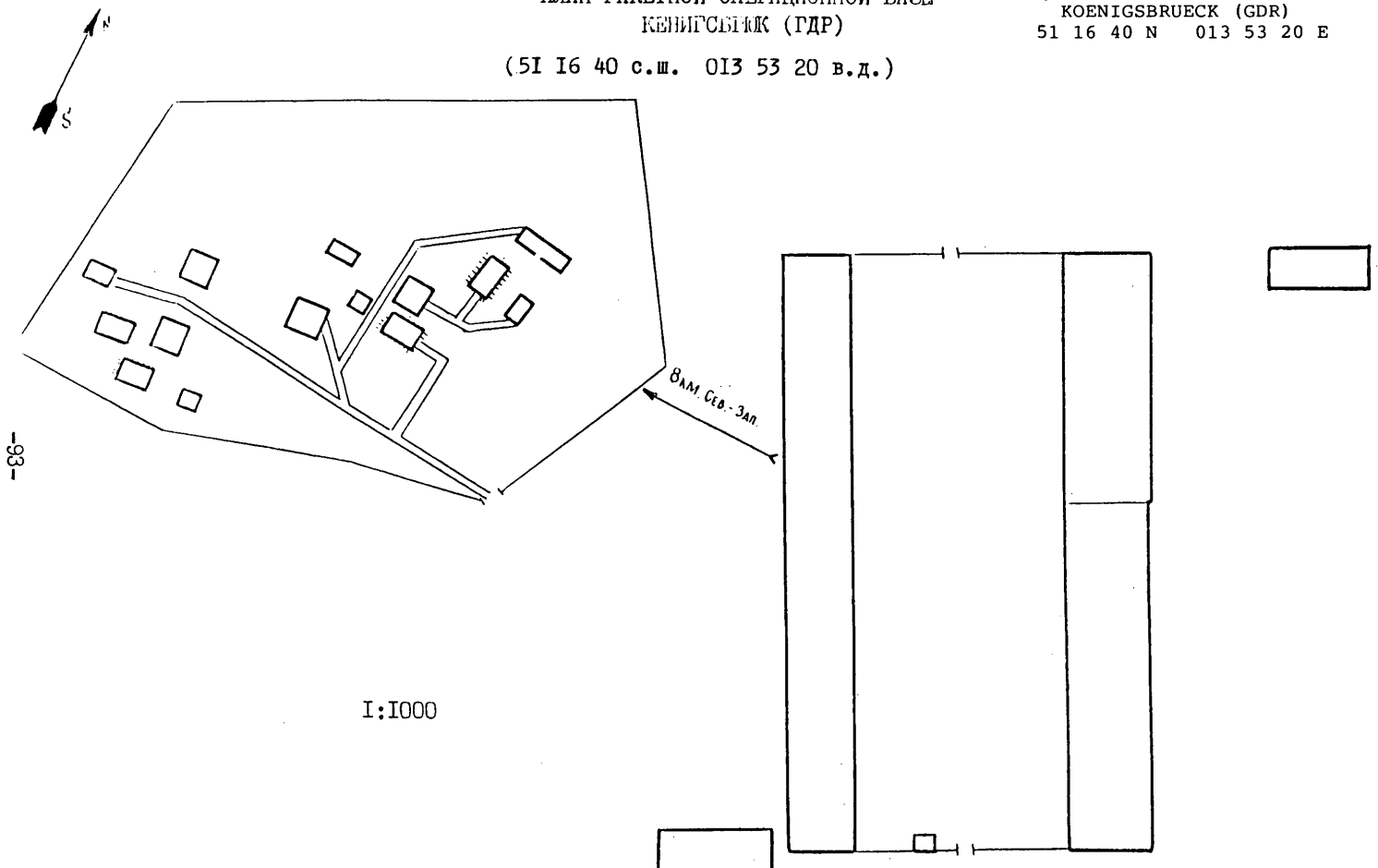


I:5000

ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
КЕНИГСБРУЕК (ГДР)

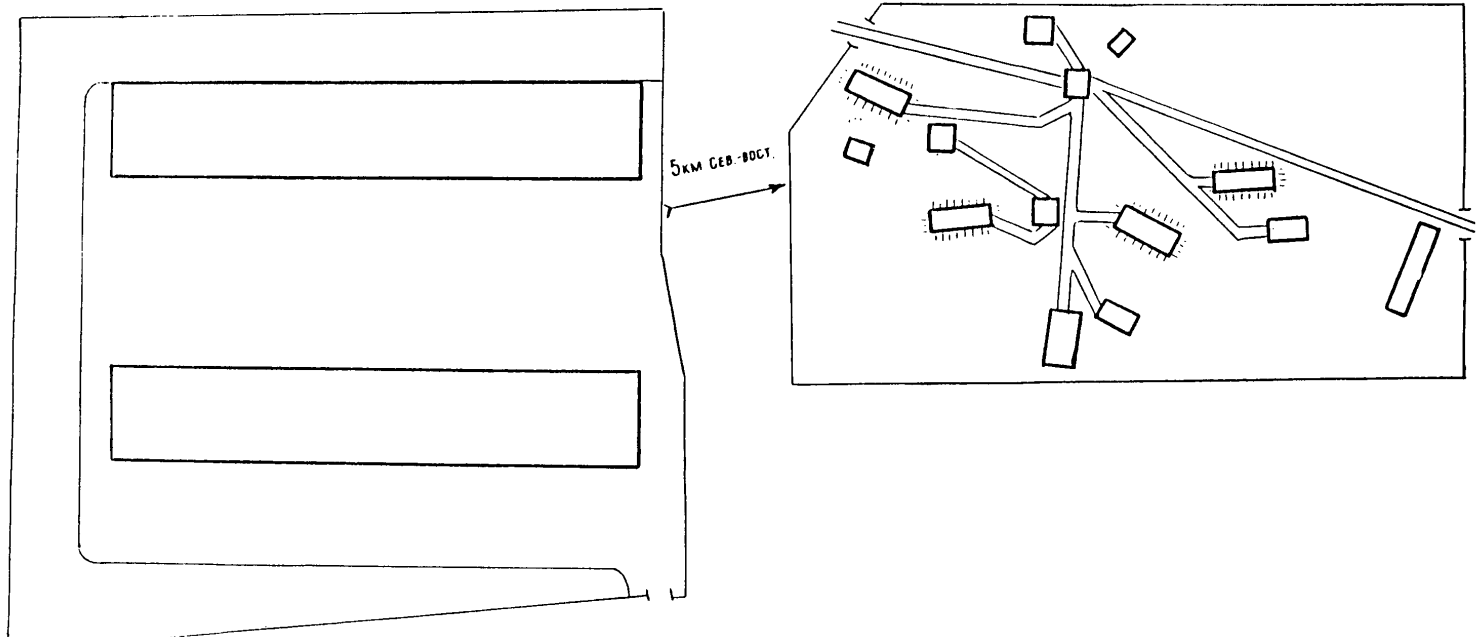
MISSILE OPERATING BASE
KOENIGSBRUECK (GDR)
51 16 40 N 013 53 20 E

(51 16 40 с.ш. 013 53 20 в.д.)



ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
БИШОФСВЕРДА (ГДР)
(51 08 33 с.ш. 014 12 18 в.д.)

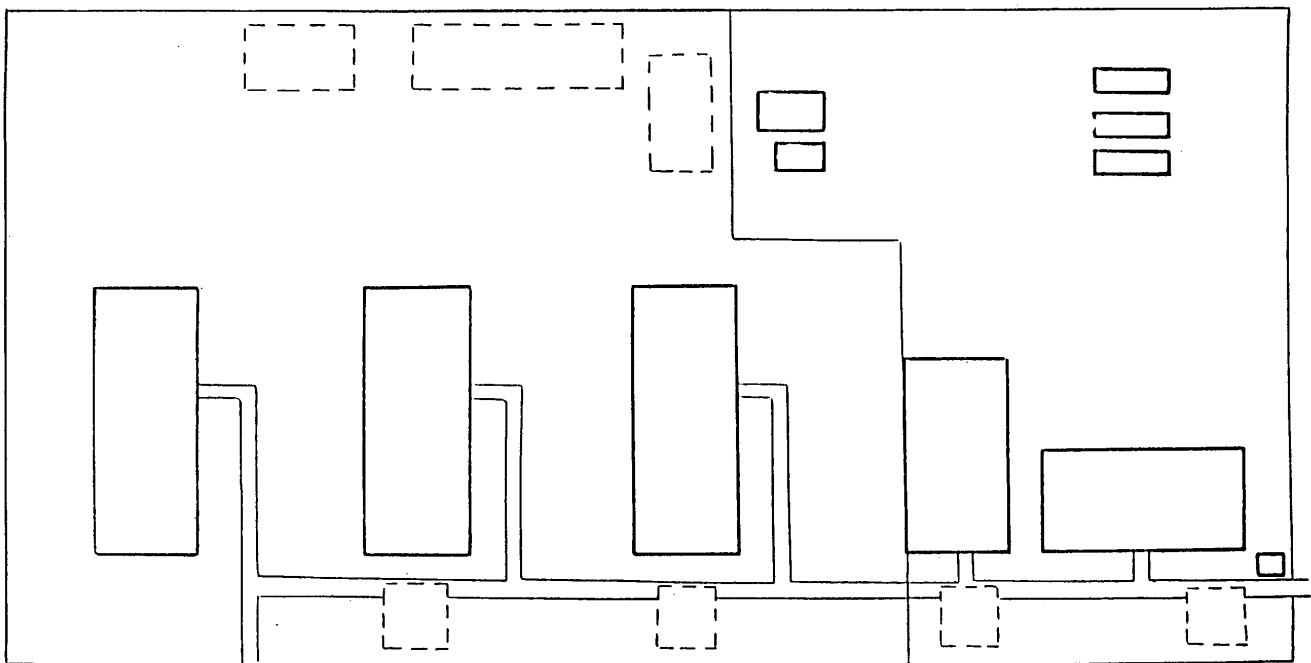
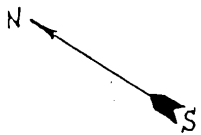
MISSILE OPERATING BASE
BISCHOFSWERDA (GDR)
51 08 33 N 014 12 18 E



I:1000

ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ВАРЕН (ГДР)
(53 32 40 с.ш. 012 37 30 в.д.)

MISSILE OPERATING BASE
WAREN (GDR)
53 32 40 N 012 37 30 E

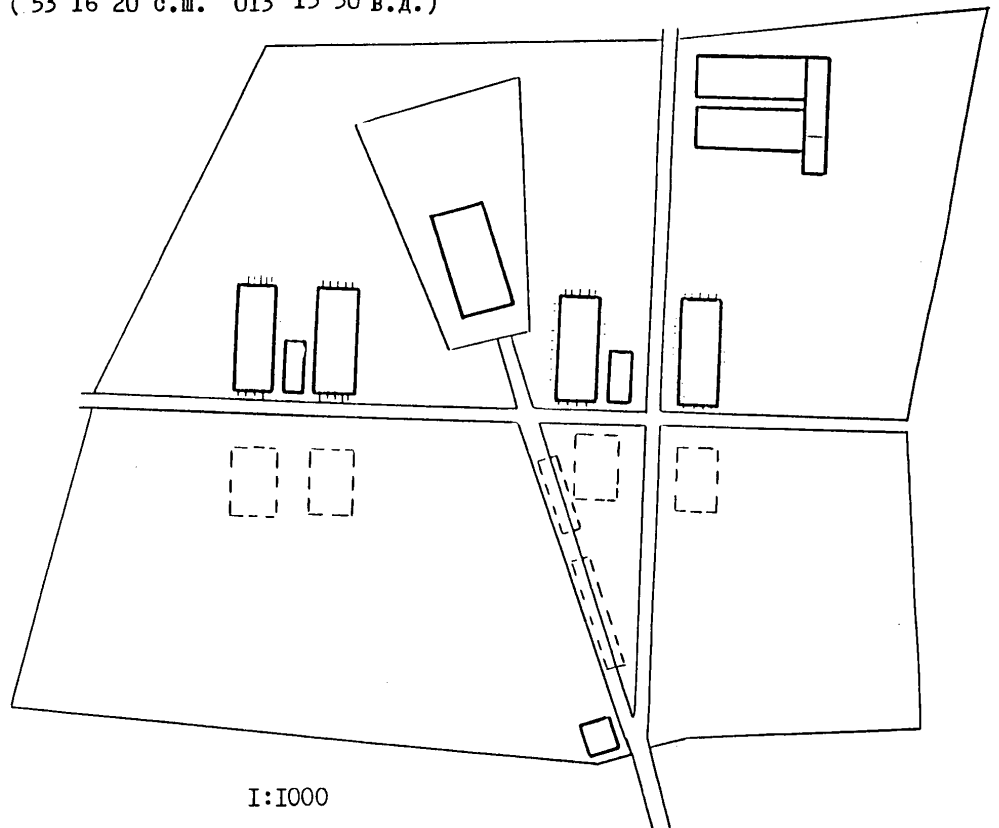


- 95 -

1:1000

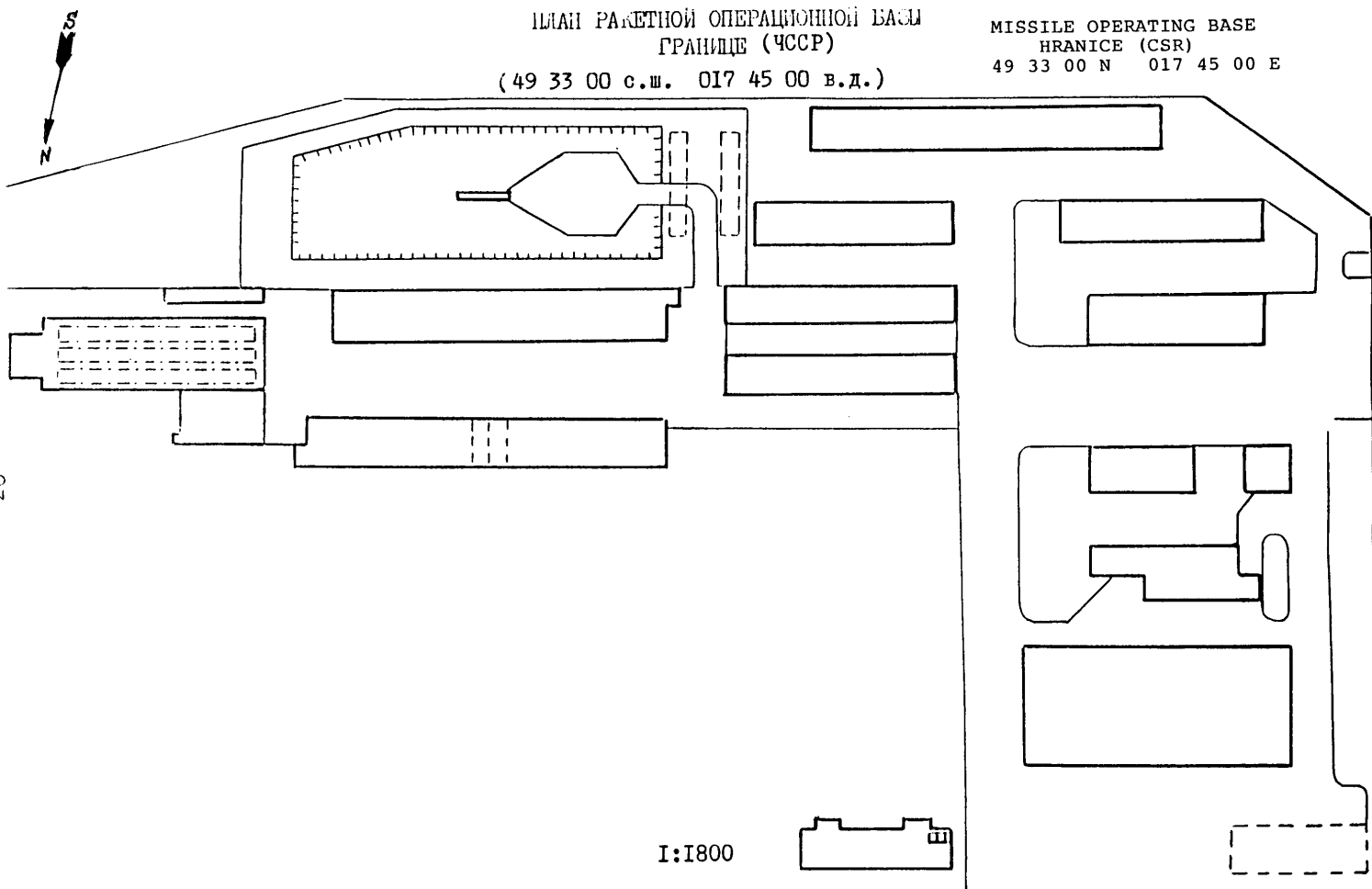
ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ВОКУЛЬ (ГДР)
(53 16 20 с.ш. 013 15 50 в.д.)

MISSILE OPERATING BASE
WOKUHL (GDR)
53 16 20 N 013 15 50 E



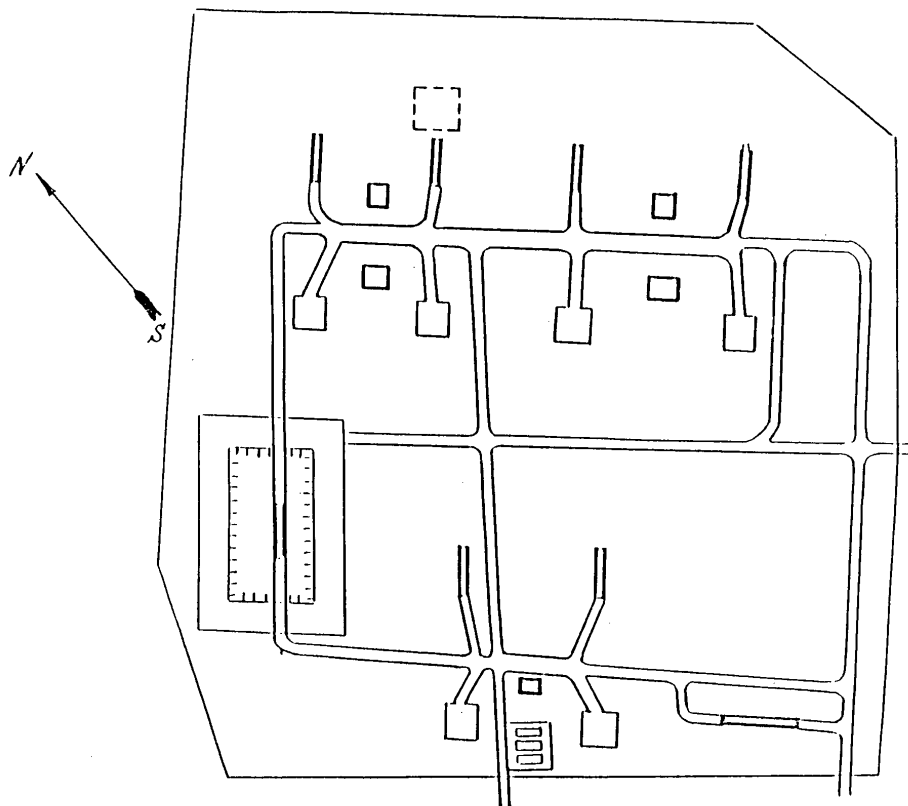
ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ГРАНИЦЕ (ЧССР)
(49 33 00 с.ш. 017 45 00 в.д.)

MISSILE OPERATING BASE
HRANICE (CSR)
49 33 00 N 017 45 00 E



К листу 97
(25 км на запад)

Ref. Sheet 97
(25 km W)

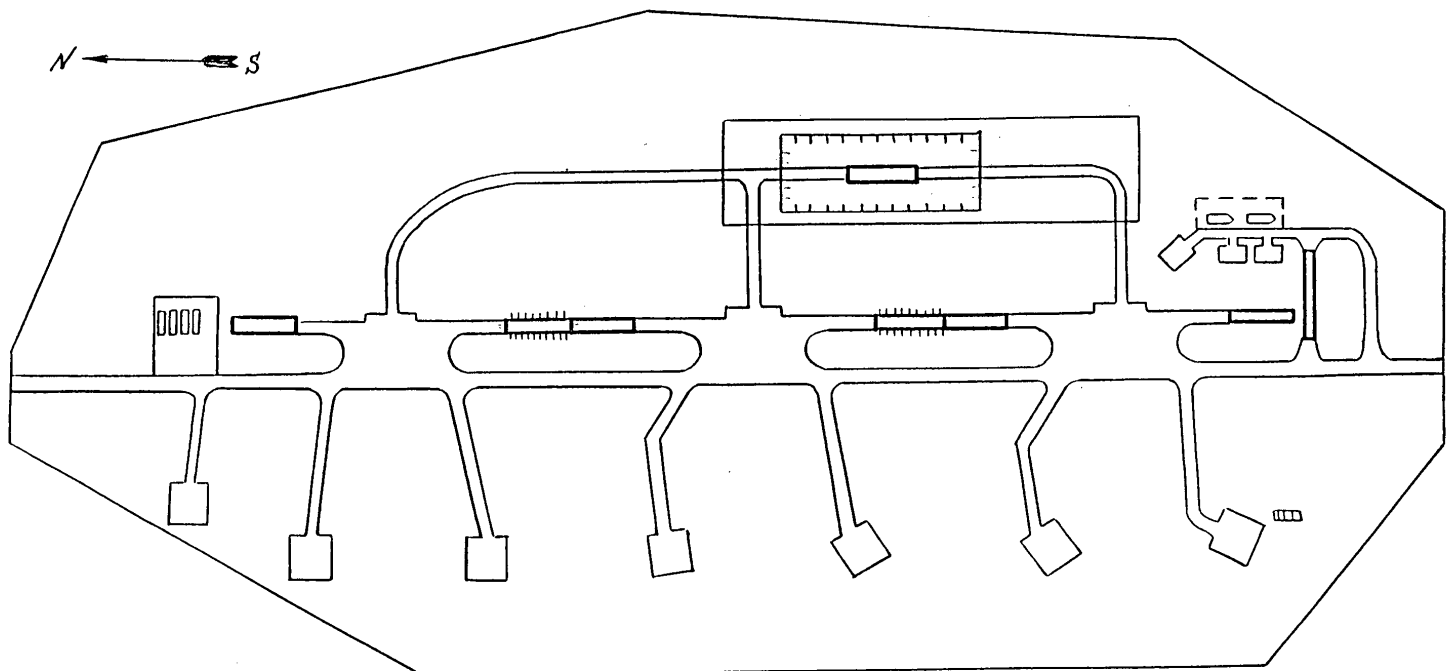


I:3500

К листу № 97

(14 км на северо-запад)

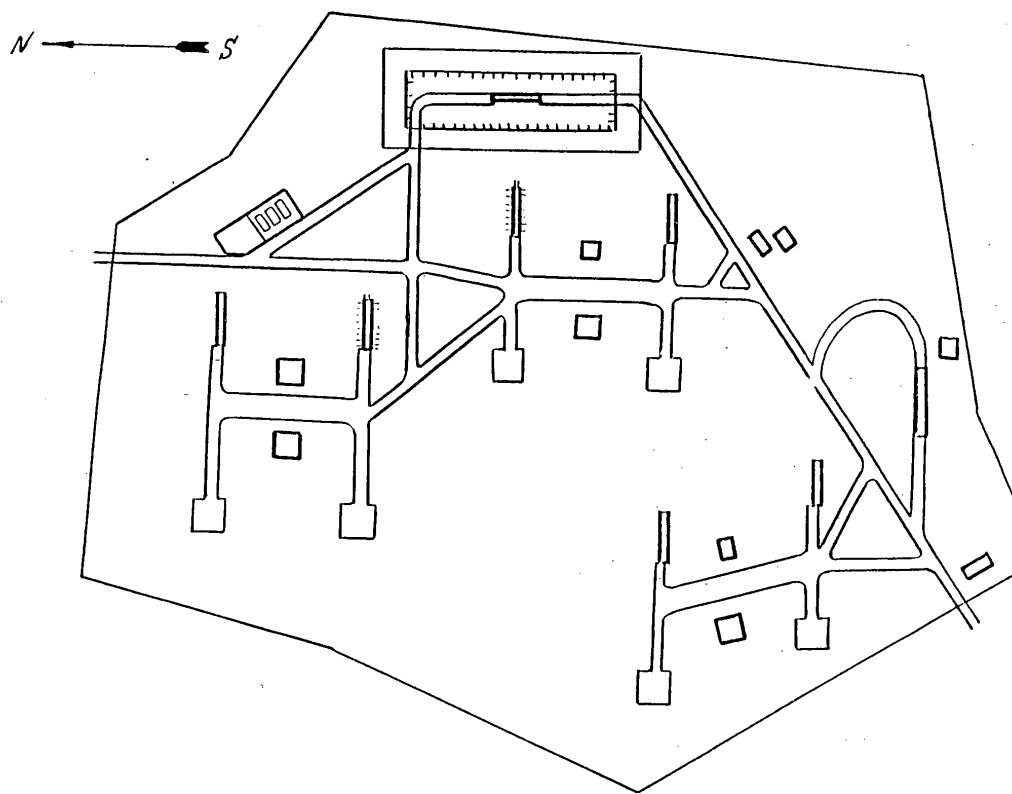
Ref. Sheet 97
(14 km NW)



1:2500

К листу № 97
(25 км на северо-запад)

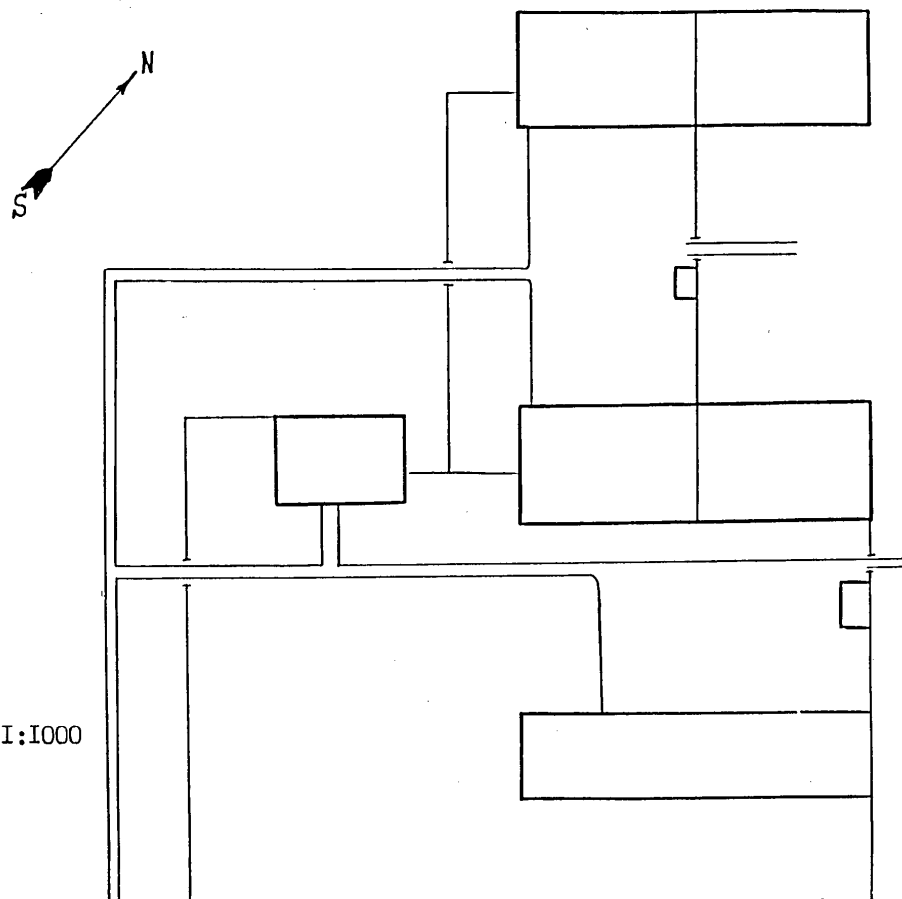
Ref. Sheet 97
(25 km NW)



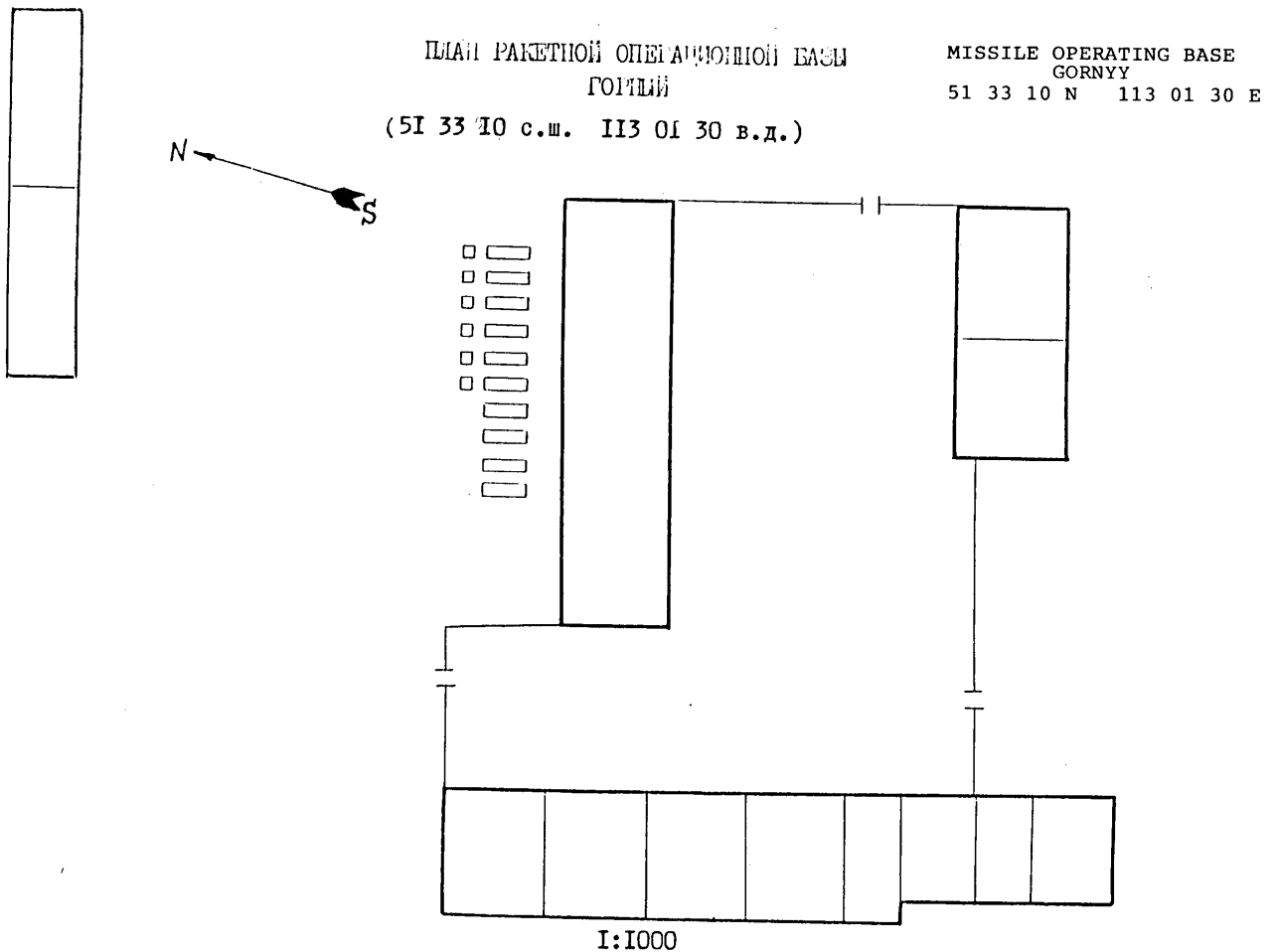
I:3500

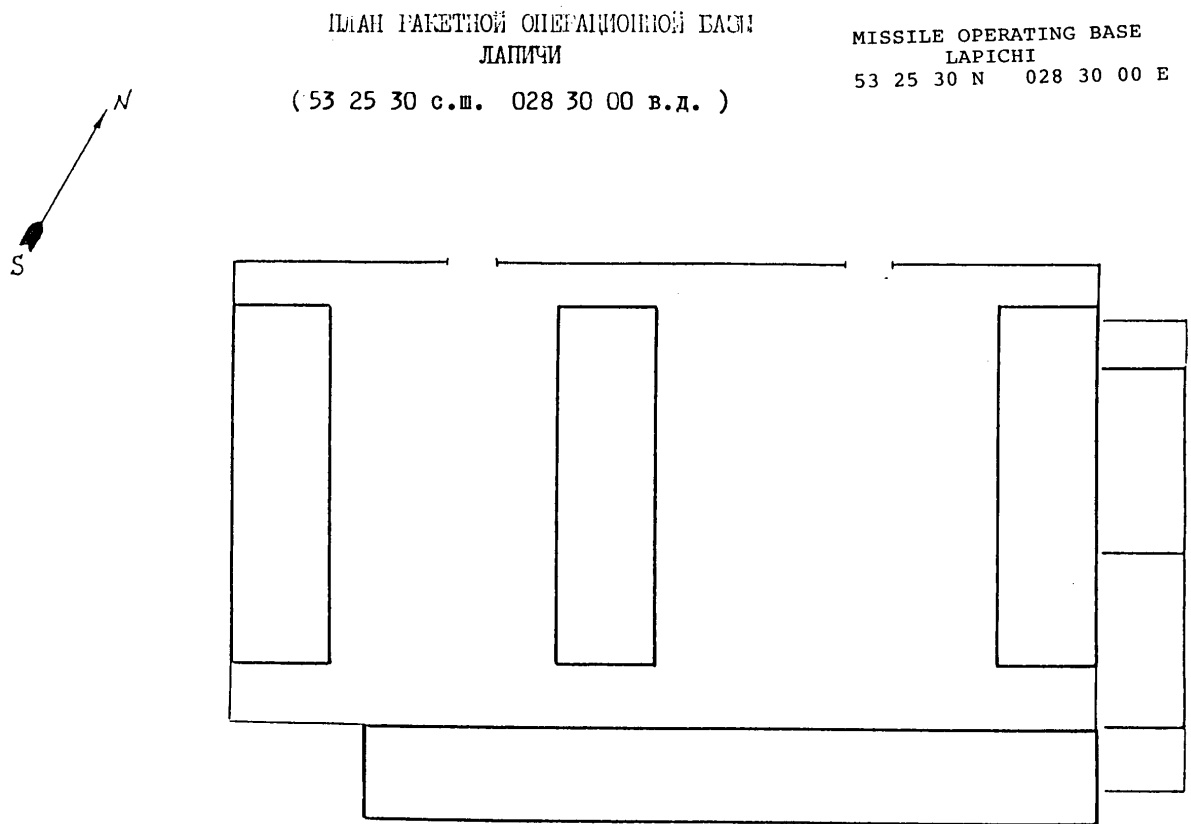
ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ПАШИНО
(55 16 37 с.ш. 082 59 42 в.д.)

MISSILE OPERATING BASE
PASHINO
55 16 37 N 082 59 42 E



1:1000

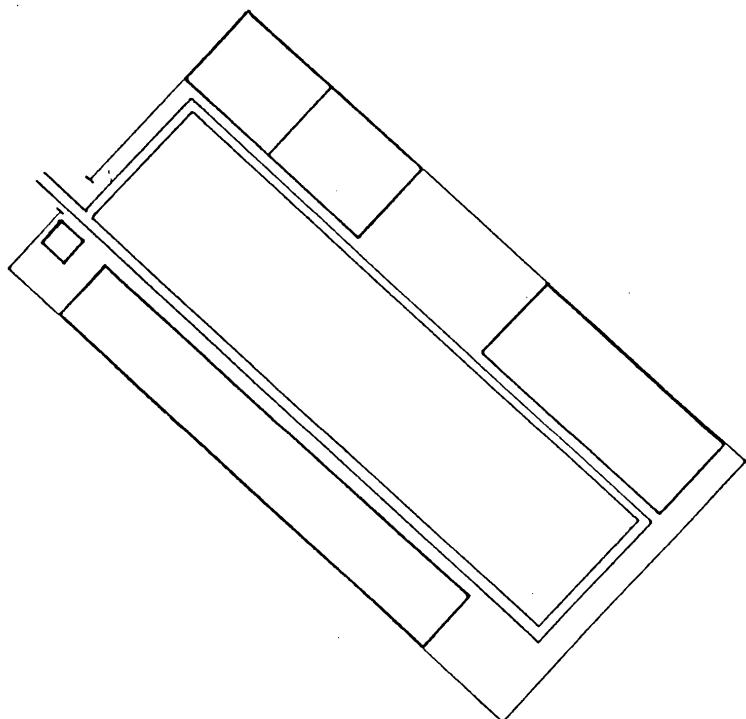






ПЛАН РАКЕТНОГО ОПЕРАЦИОННОГО БАЗЫ
КАТТАКУРГАН
(39 38 18 с.ш. 065 58 40 в.д.)

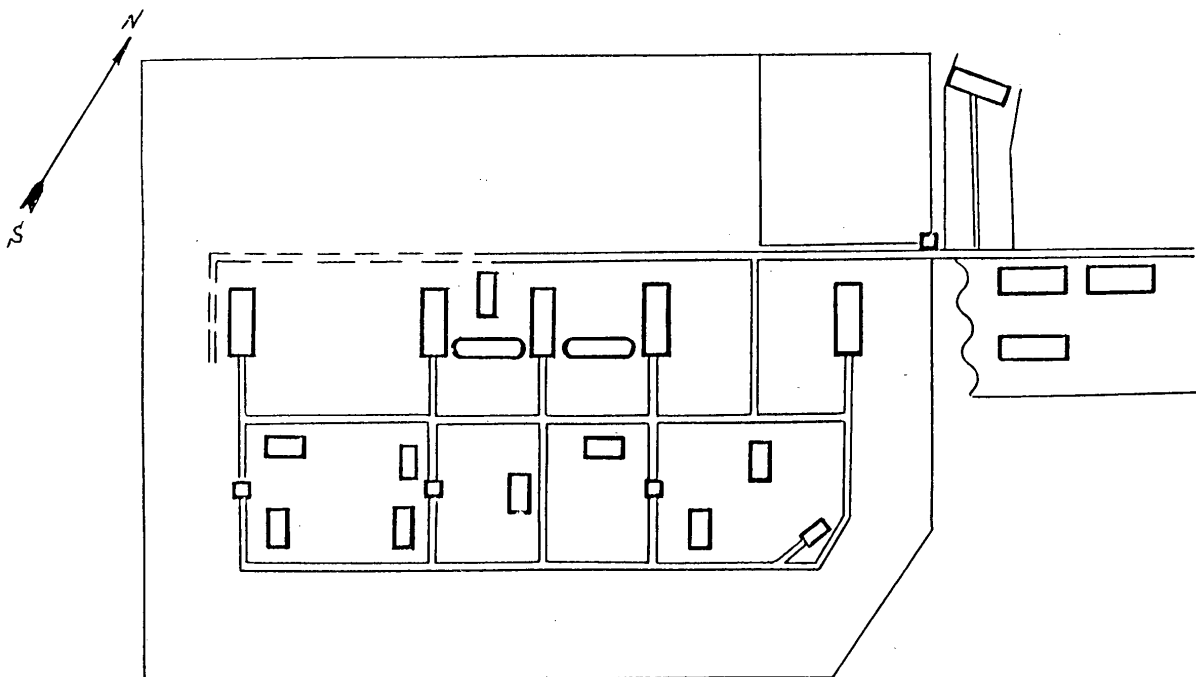
MISSILE OPERATING BASE
KATTAKURGAN
39 38 18 N 065 58 40 E



1:1000

ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
САРЬОЗЕК
(44 31 58 с.ш. 077 46.20 в.д.)

MISSILE OPERATING BASE
SARYOZEK
44 31 58 N 077 46 20 E

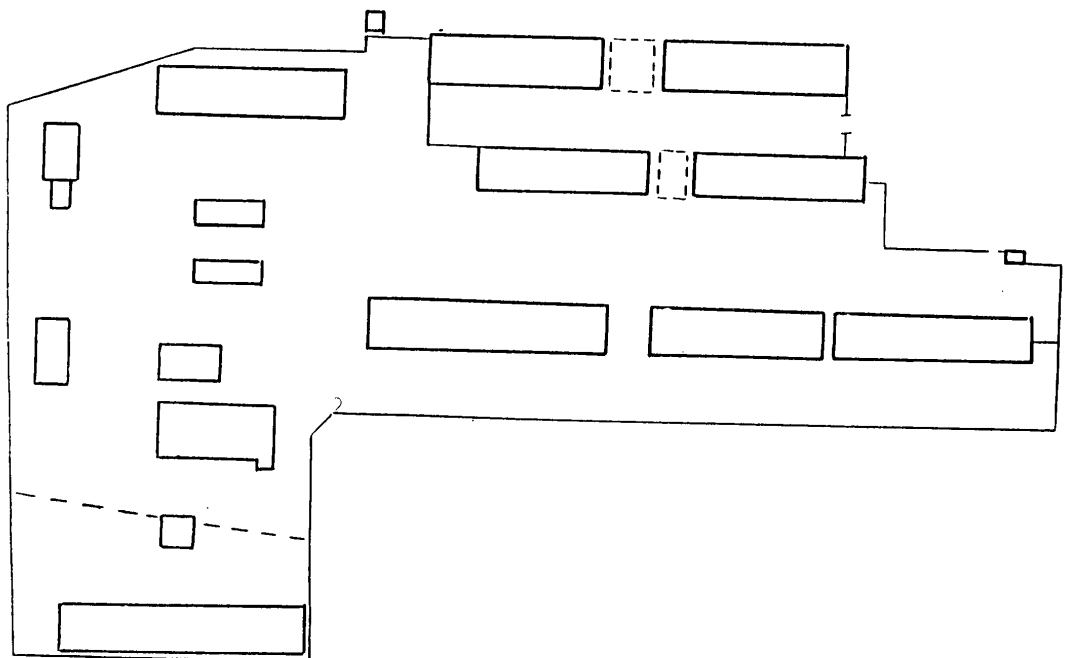


1:7000

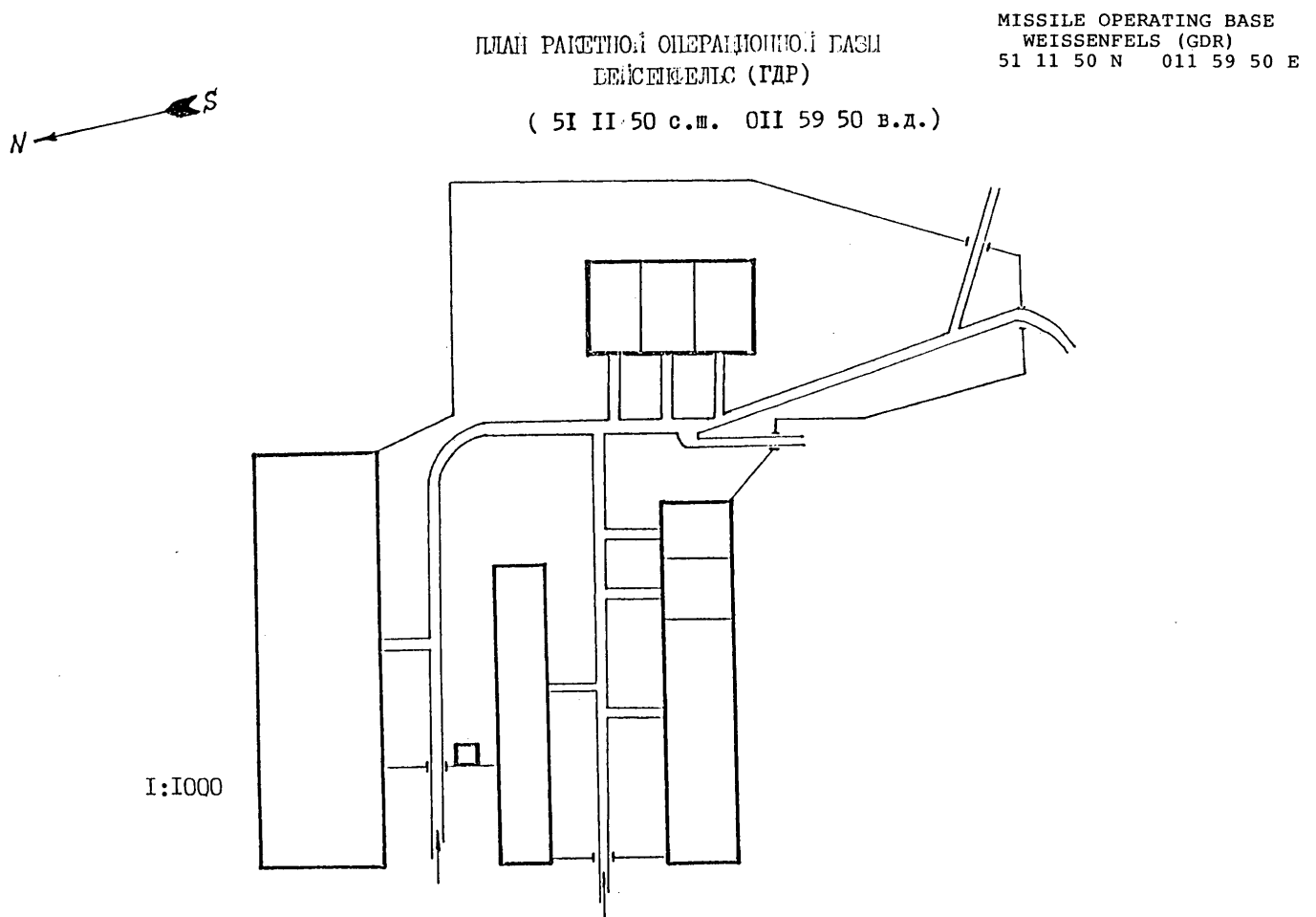


ПЛАН РАКЕТНОГО ОПЕРАЦИОННОГО БАЗЫ
НОВОСЫСОЕВКА
(44 11 58 с.ш. 133 26 05 в.д.)

MISSILE OPERATING BASE
NOVOSYSOYEVKA
44 11 58 N 133 26 05 E

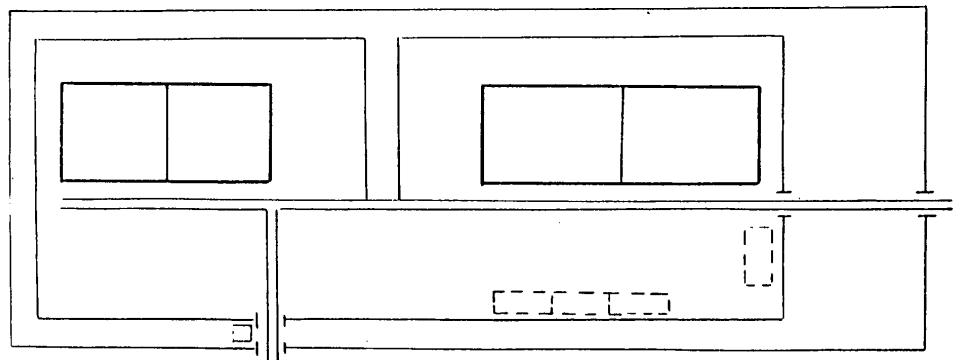


1:10000

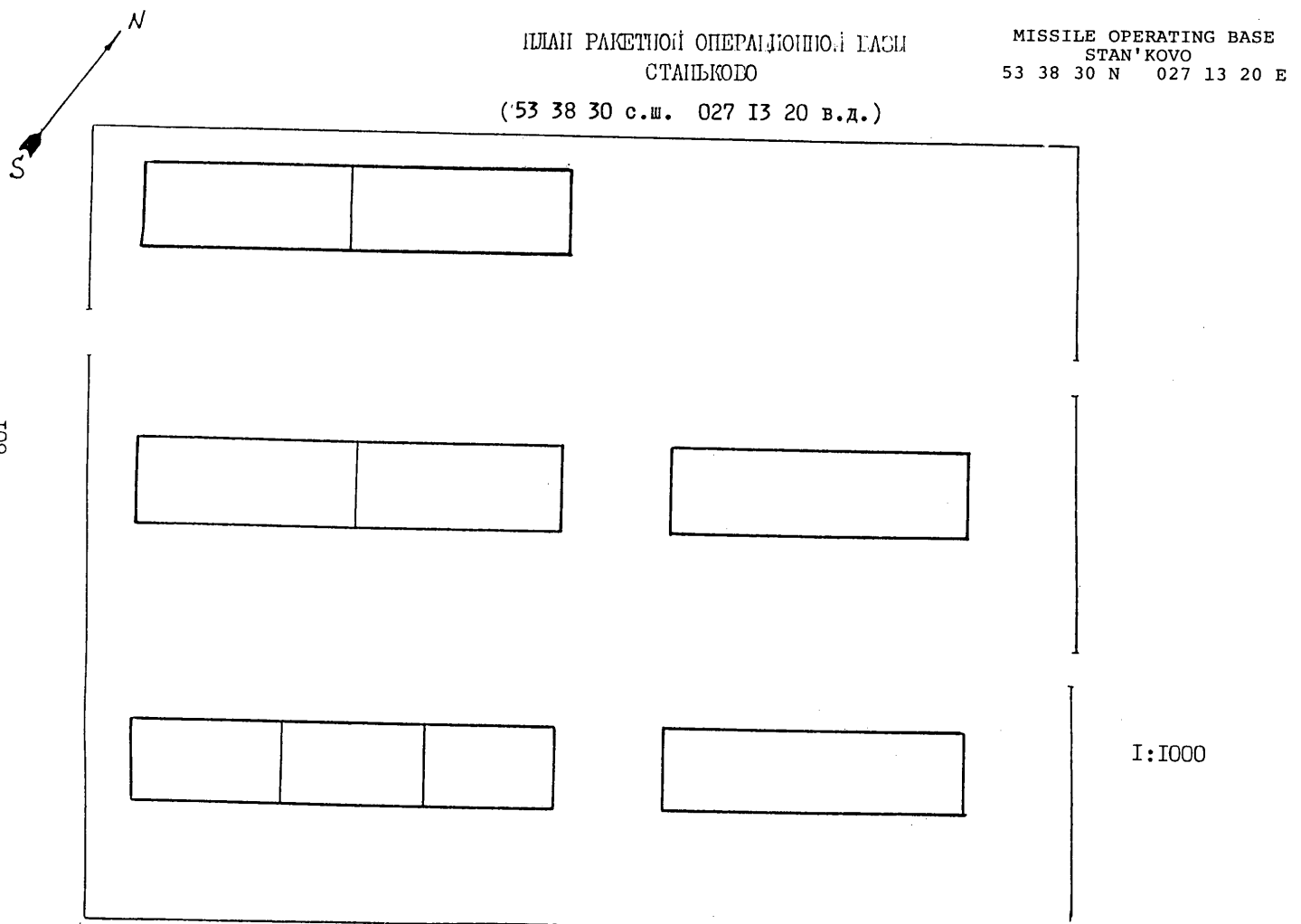


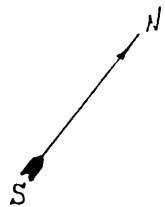
ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ИЕНА-ФОРСТ (ГДР)
(' 50 54 55 с.ш. 011 32 40 в.д.)

MISSILE OPERATING BASE
JENA-FORST (GDR)
50 54 55 N 011 32 40 E



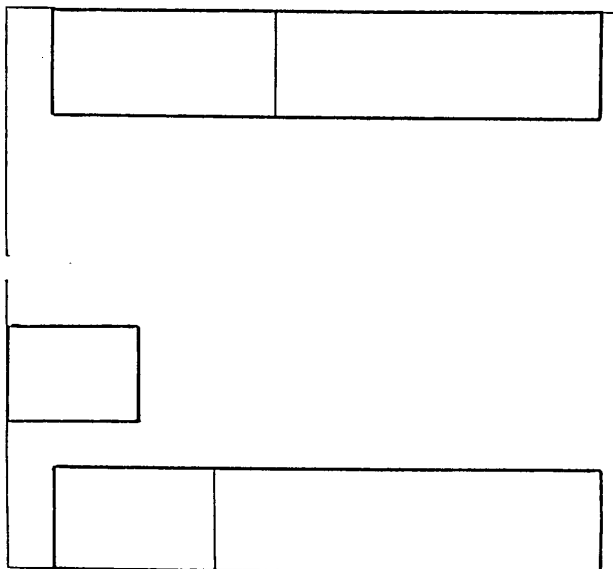
I:I000





ПЛАН РАКЕТНОЙ ОПЕРАЦИОННОЙ БАЗЫ
ЦЕЛЬ
(53 23 38 с.ш. 028 28 06 в.д.)

MISSILE OPERATING BASE
TSEL'
53 23 38 N 028 28 06 E



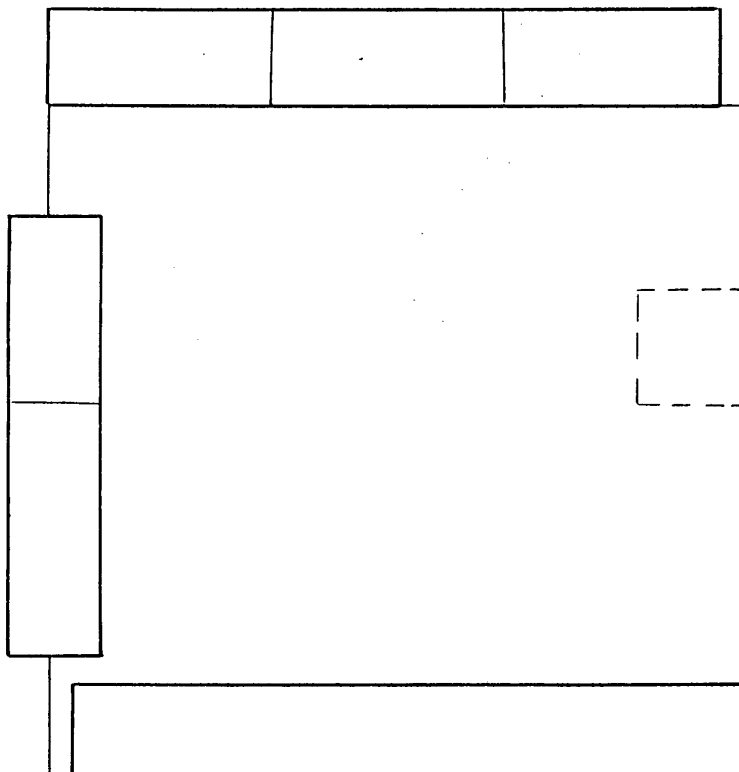
1:2000



ПЛАН РАКЕТНО-ОПЕРАЦИОННОЙ БАЗЫ
СЛОБУДКА

(52 30 30 с.ш. 024 31 30 в.д.)

MISSILE OPERATING BASE
SLOBUDKA
52 30 30 N 024 31 30 E



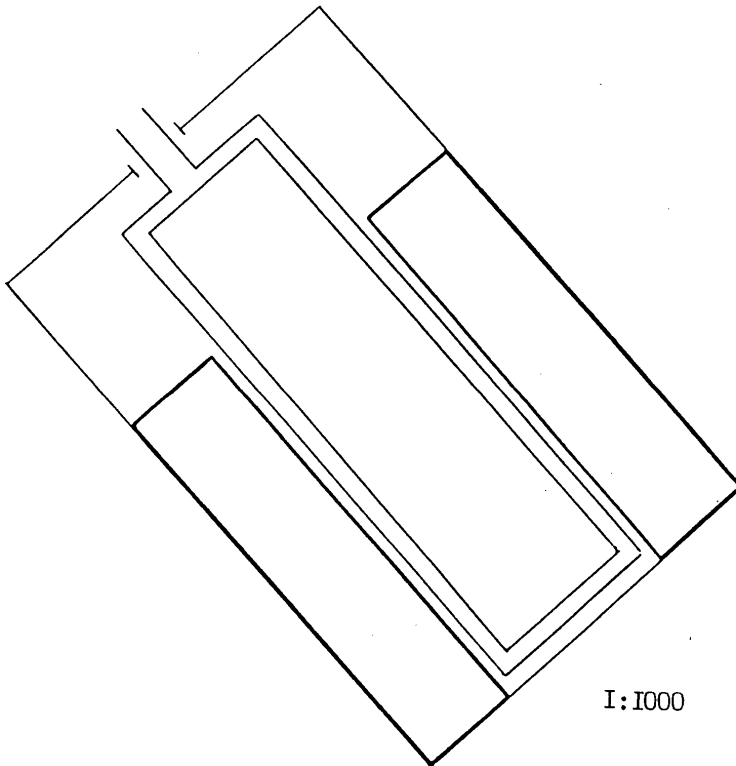
I:I000

- III -

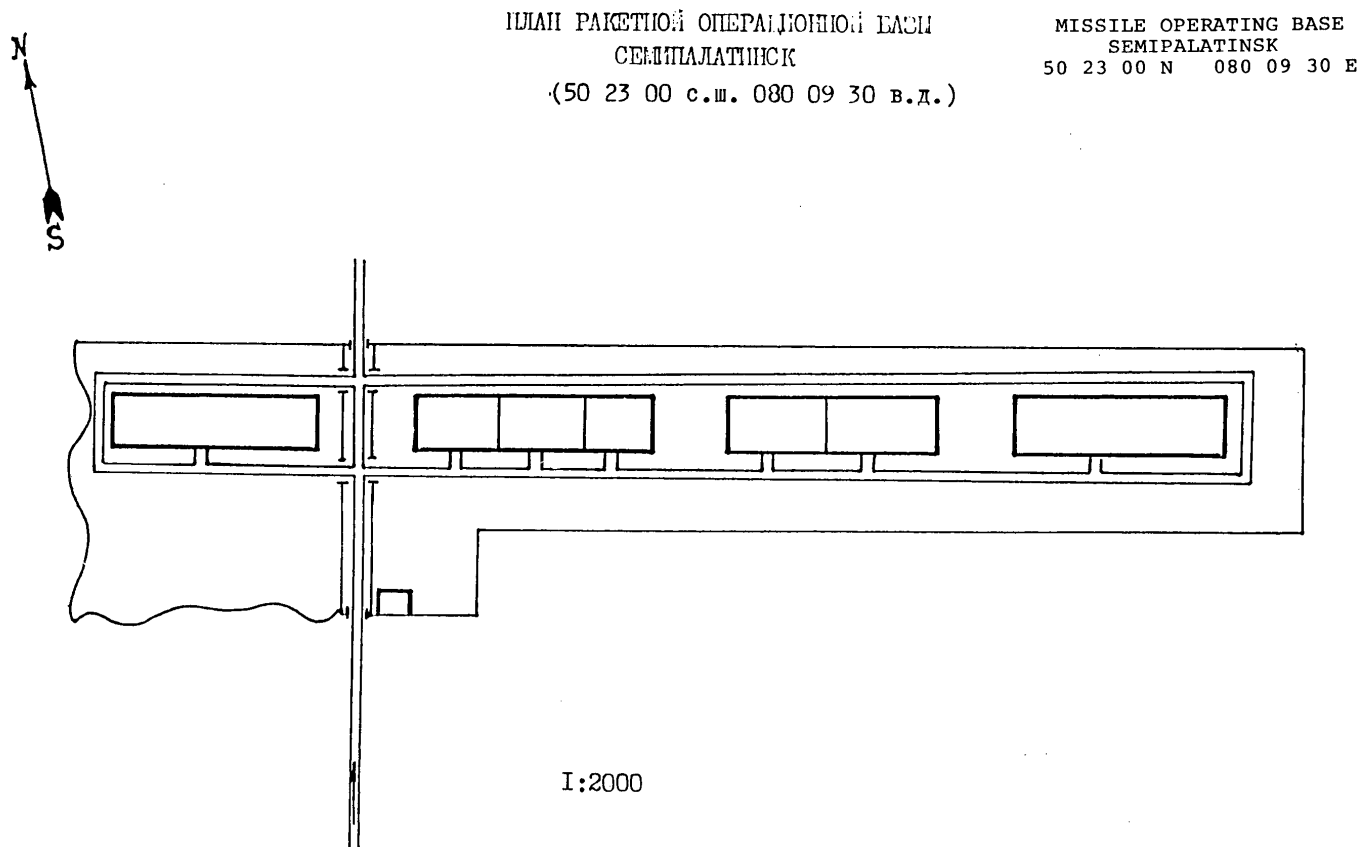


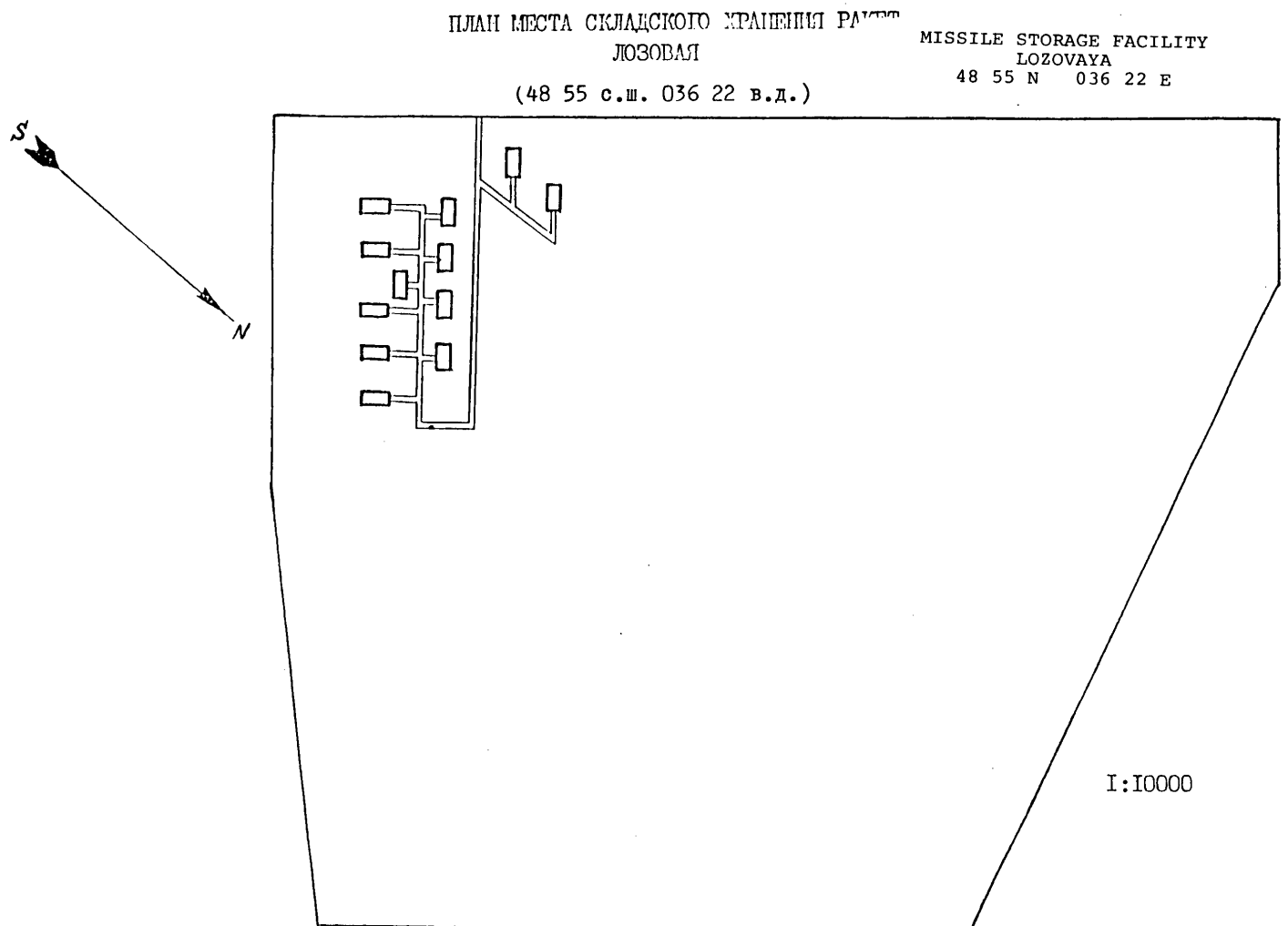
ИЛАН ПАКЕТНОИ ОПЕРАЦИОННОИ ЕАЭИ
БАЙРАМ-АЛИ
(37 36 18 с.ш. 062 10 40 в.д.)

MISSILE OPERATING BASE
BAYRAM-ALI
37 36 18 N 062 10 40 E



1:1000

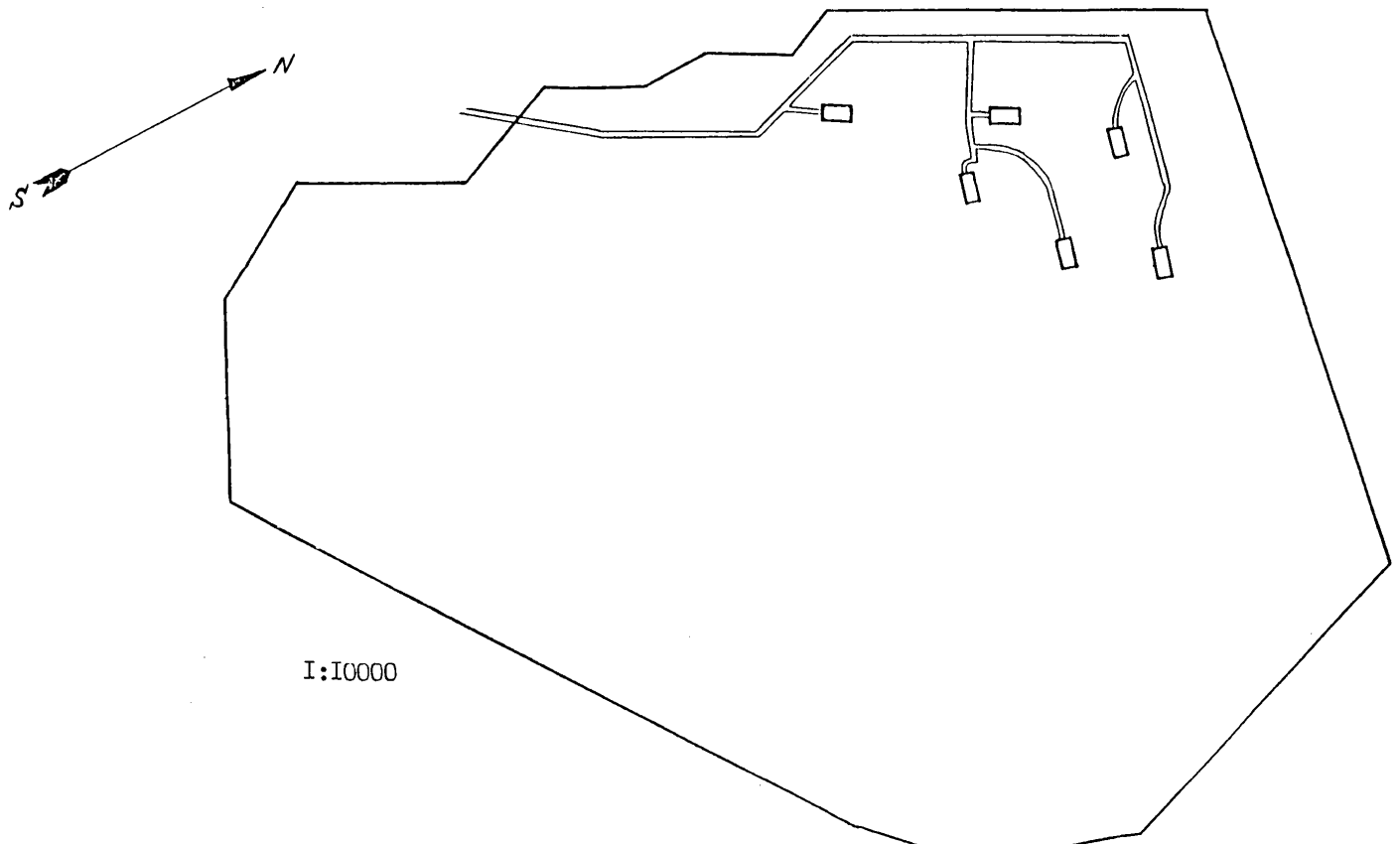




ПЛАН МЕСТА СКЛАДСКОГО ХРАНЕНИЯ РАКЕТ
ЛАДУШКИН

(54 35 с.ш. 020 12 в.д.)

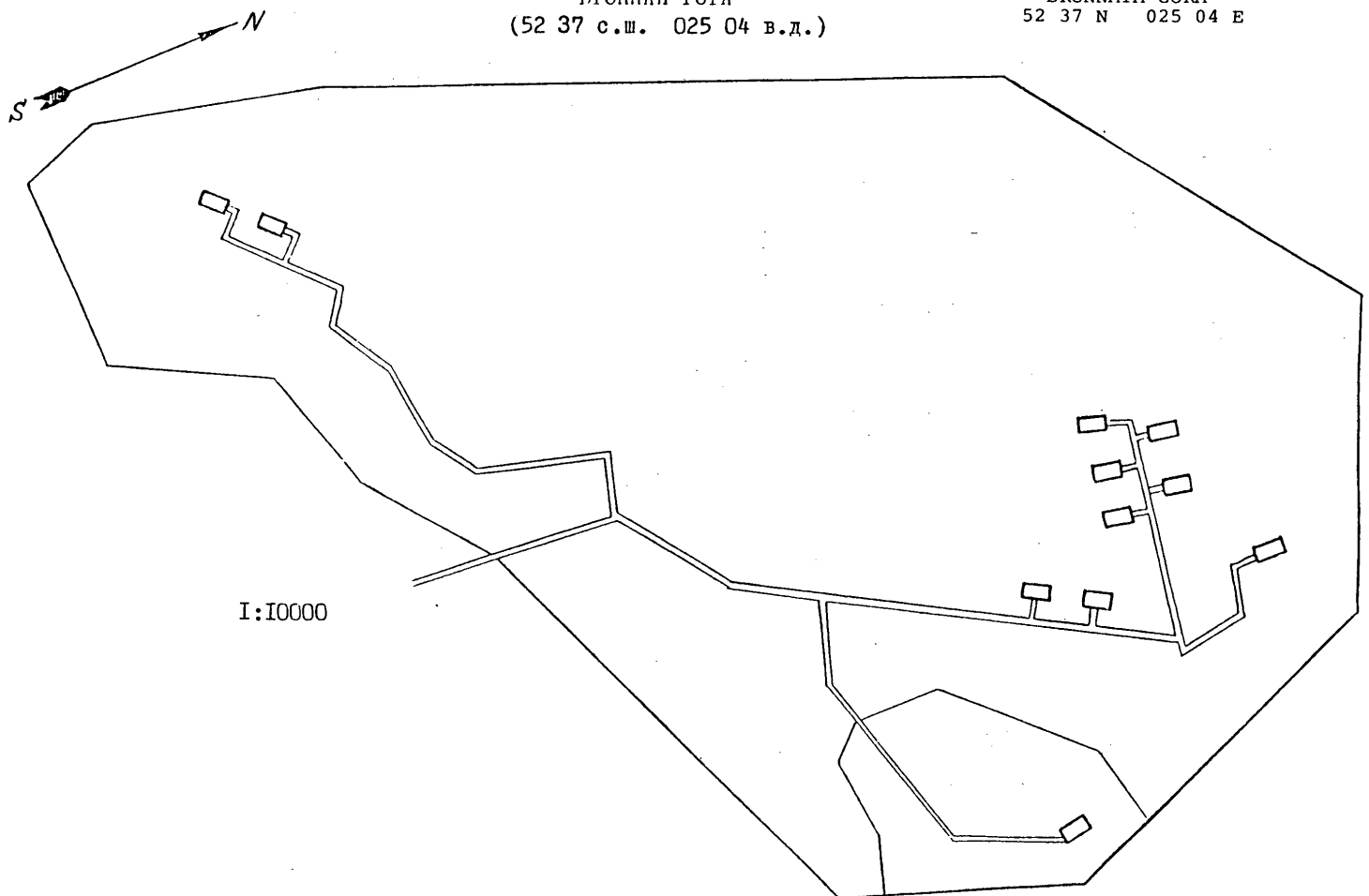
MISSILE STORAGE FACILITY
LADUSHKIN
54 35 N 020 12 E



ПЛАН МЕСТА СКЛАДСКОГО ХРАНЕНИЯ РАКЕТ
БРОННАЯ ГОРА
(52 37 с.ш. 025 04 в.д.)

MISSILE STORAGE FACILITY
BRONNAYA GORA
52 37 N 025 04 E

- 911 -

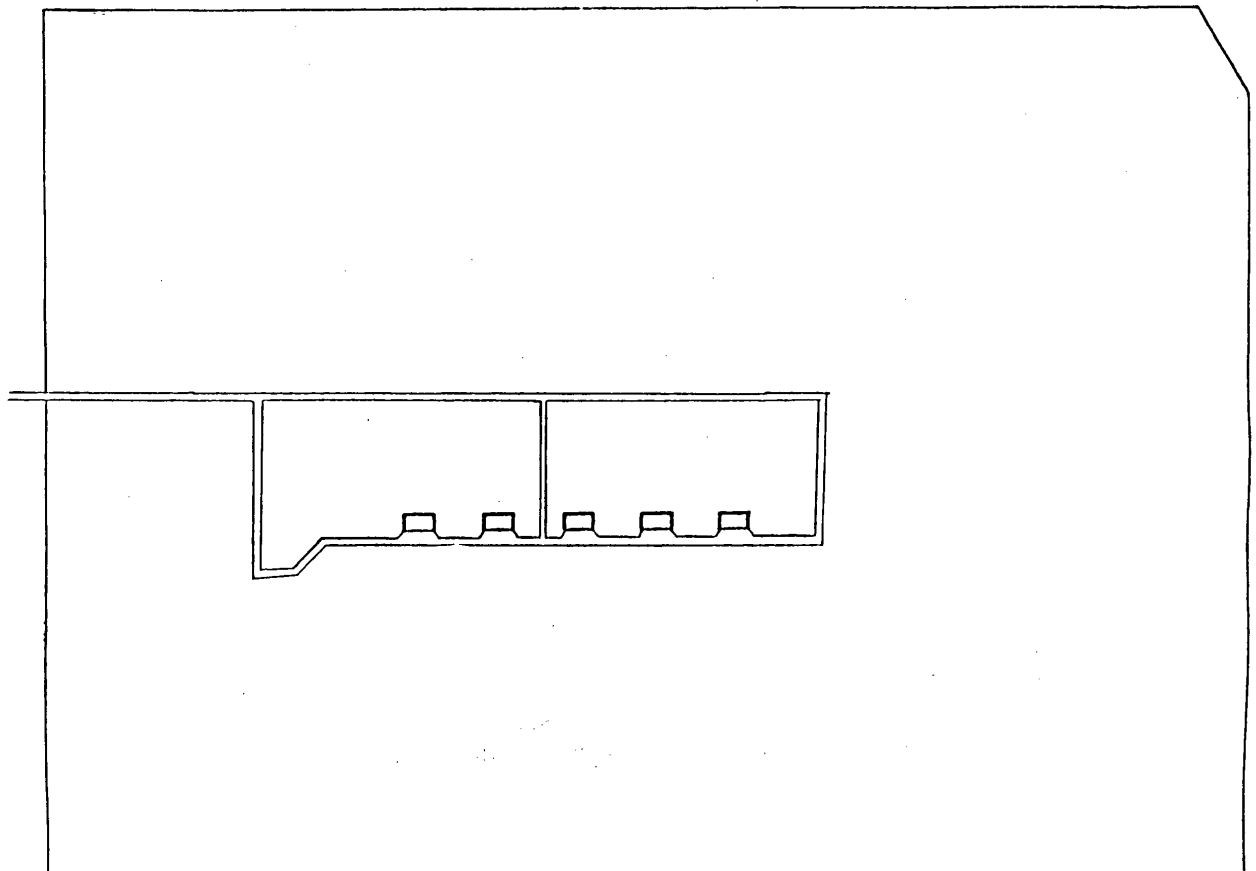


1:10000

ПЛАН МЕСТА СКЛАДСКОГО УХРАНЕНИЯ РА
БАЛХАШ
(46 50 с.ш. 075 36 в.д.)

MISSILE STORAGE FACILITY
BALKHASH
46 50 N 075 36 E

S → N

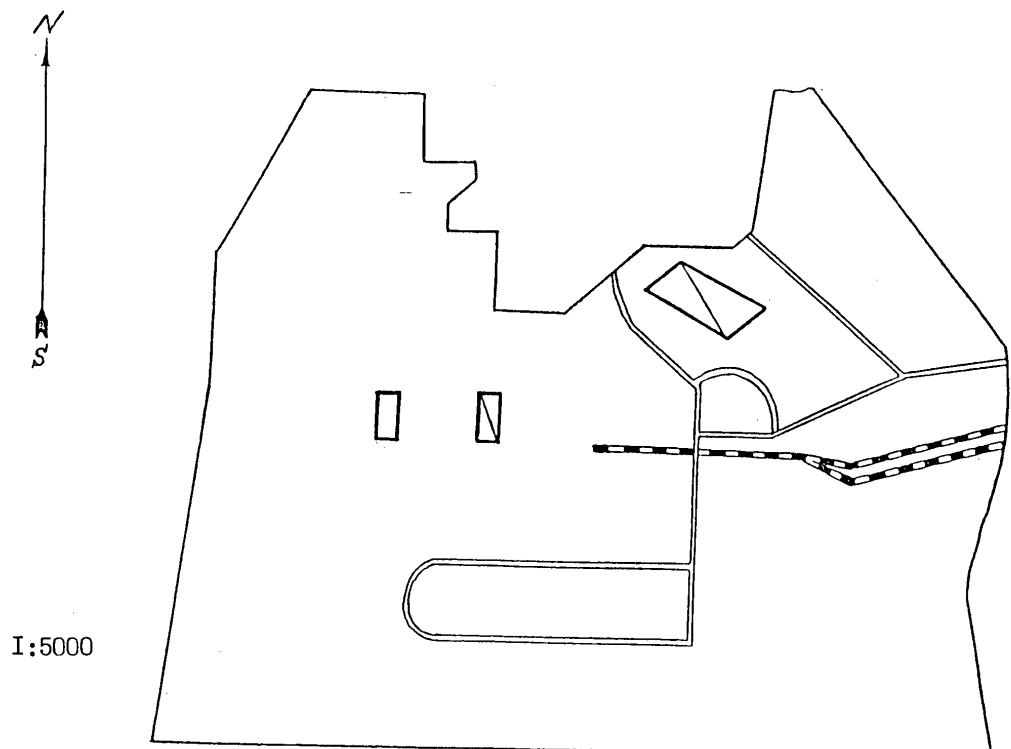


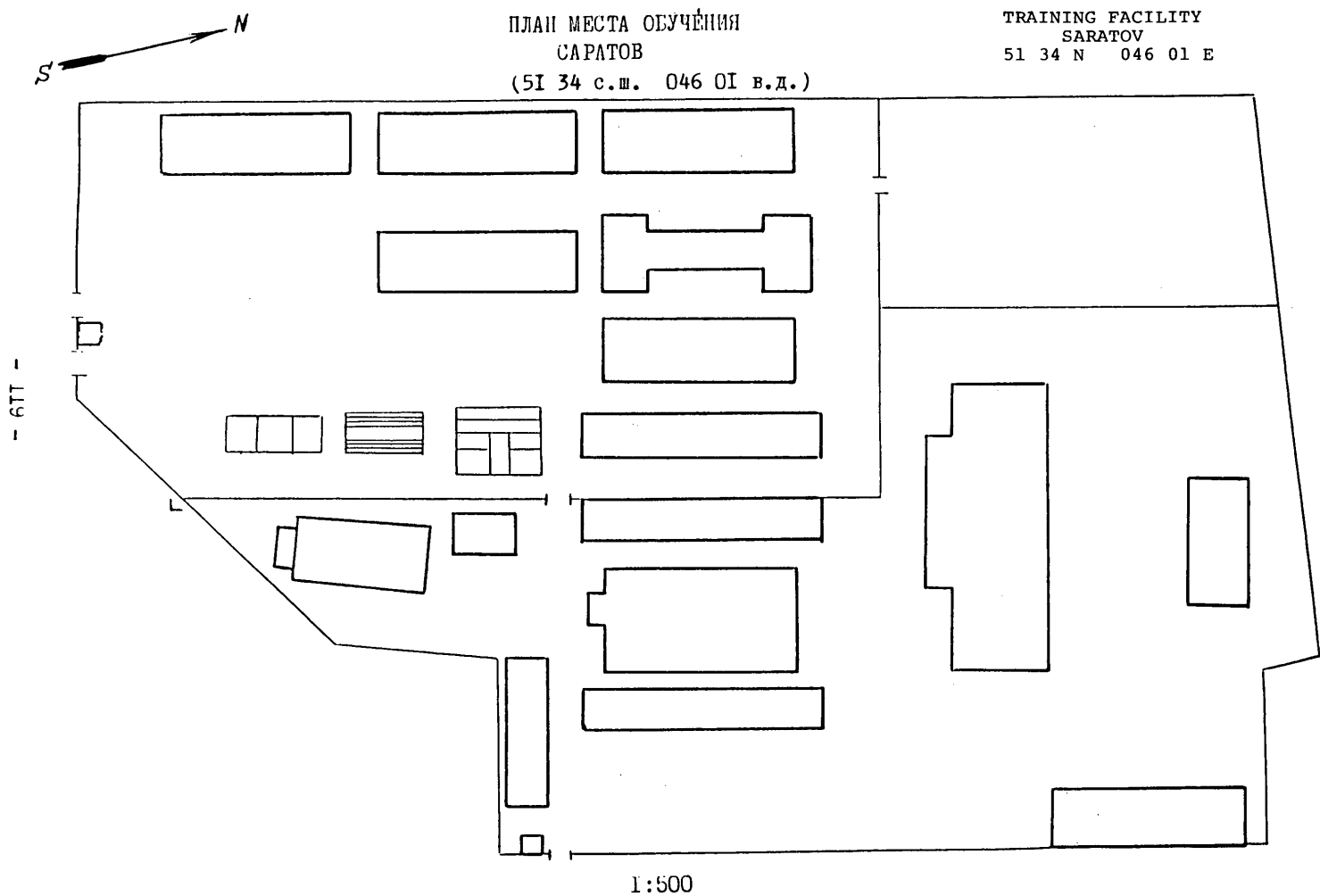
1:10000

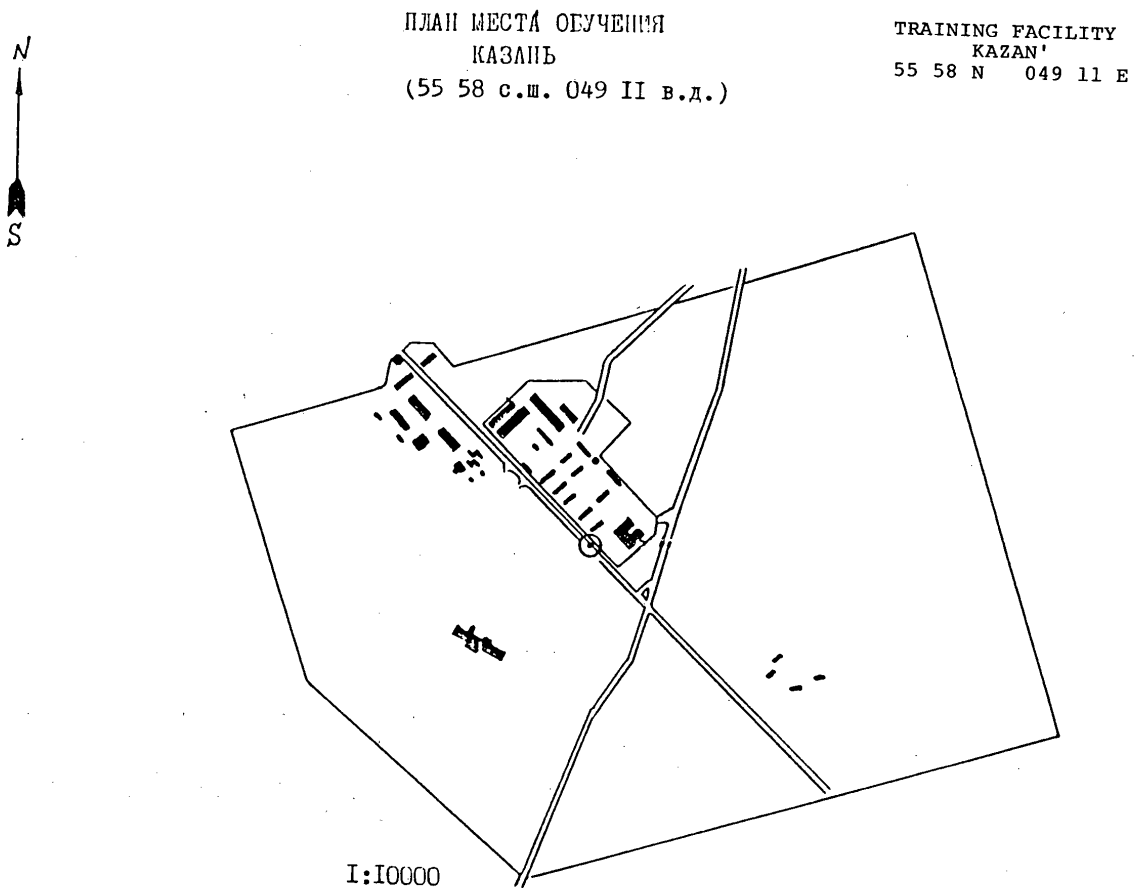
ПЛАН МЕСТА СКЛАДСКОГО ХРАНЕНИЯ ПУСКОВЫХ УСТАНОВОК
БЕРЕЗОВКА

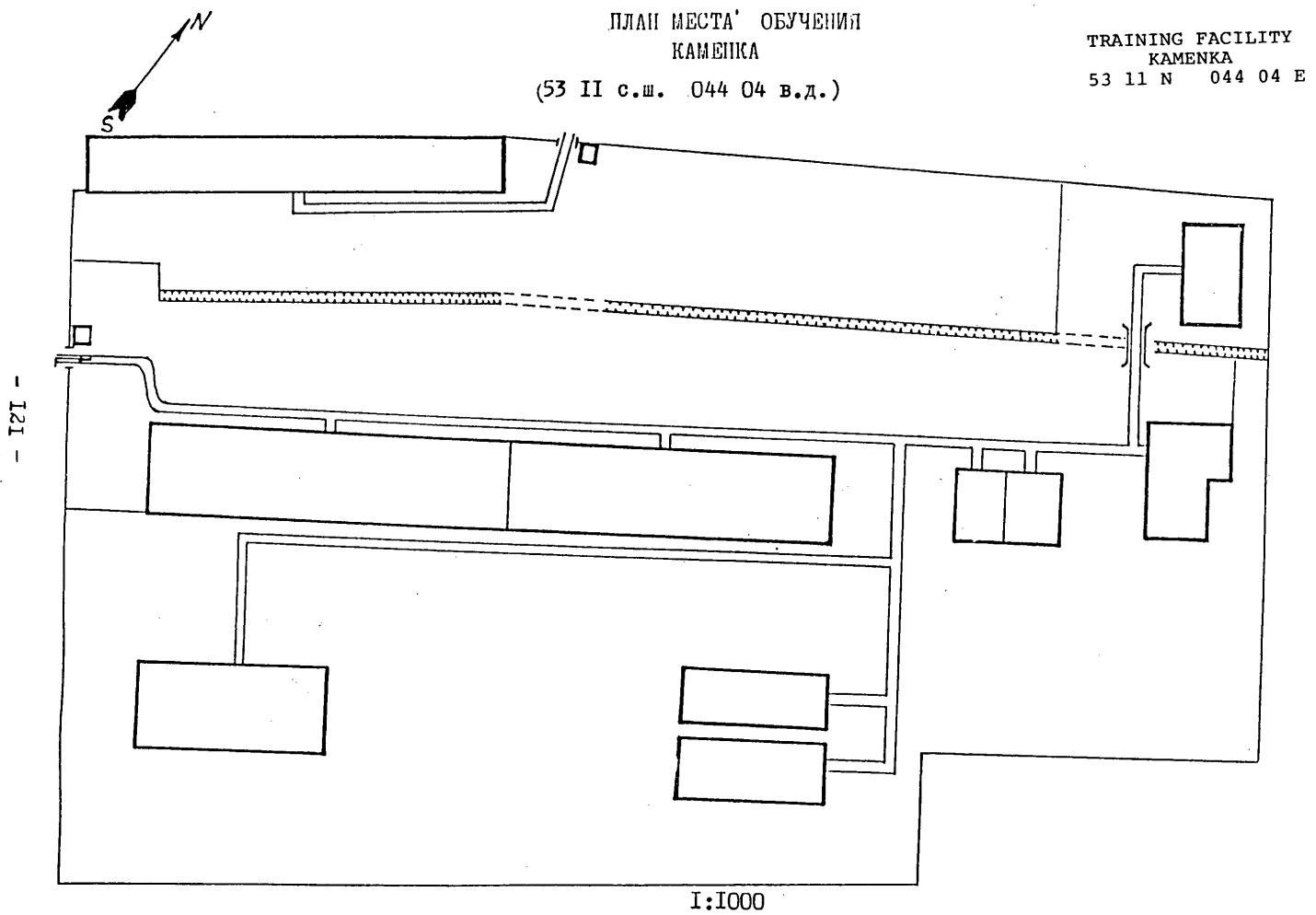
(50 20 с.ш. 028 26 в.д.)

LAUNCHER STORAGE FACILITY
BEREZOVKA
50 20 N 028 26 E





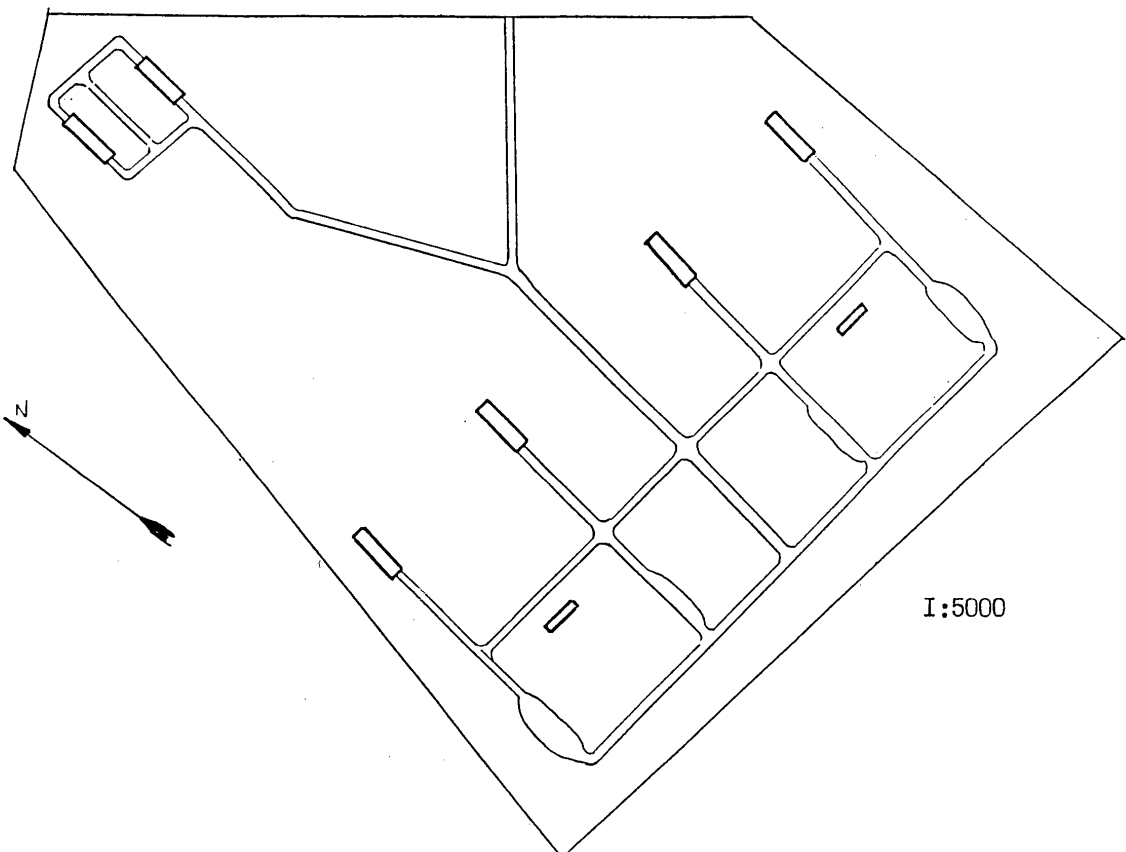




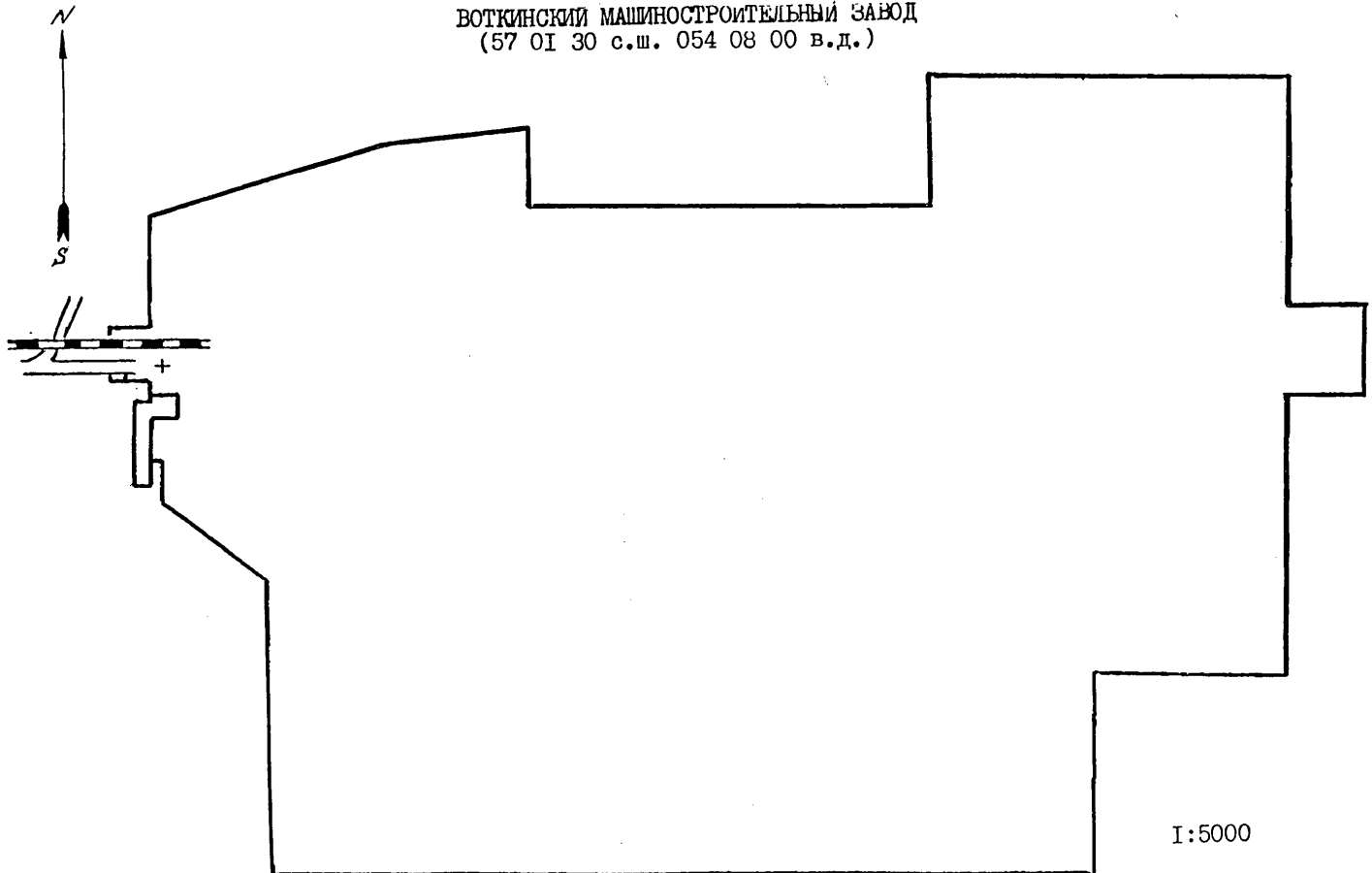
ПЛАН МЕСТА СКЛАДСКОГО ХРАНЕНИЯ РАКЕТ/ПУСКОВЫХ УСТАНОВОК

ЕЛГАВА
(56 40 с.ш. 024 07 в.д.)

MISSILE/LAUNCHER STORAGE FACILITY
JELGAVA
56 40 N 024 07 E



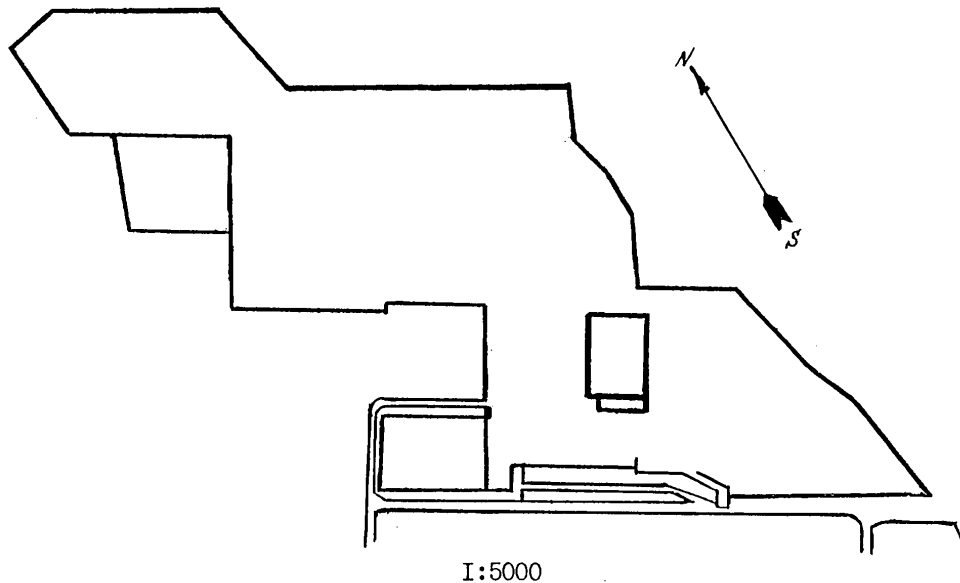
ПЛАН ОБЪЕКТА ПО ПРОИЗВОДСТВУ РАКЕТ
ВОТКИНСКИЙ МАШИНОСТРОИТЕЛЬНЫЙ ЗАВОД
(57 01 30 с.ш. 054 08 00 в.д.)



1:5000

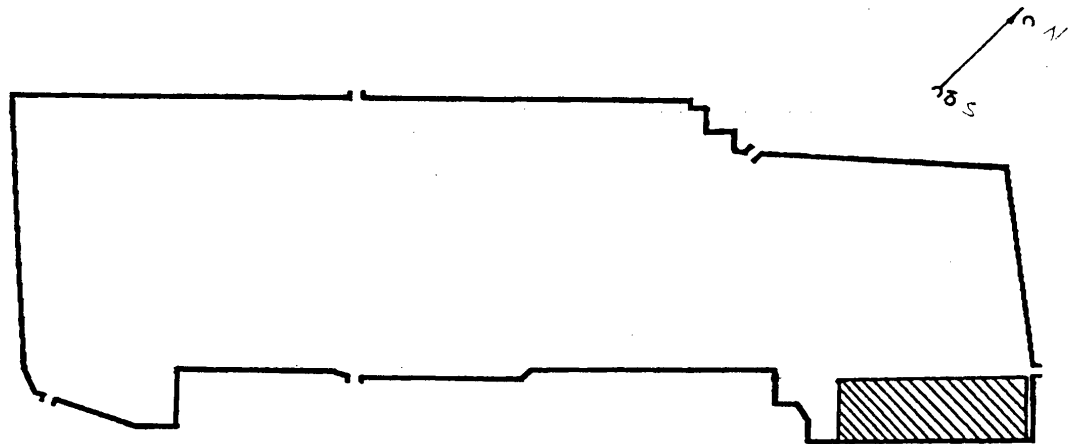
MISSILE PRODUCTION FACILITY
VOTKINSK MACHINE-BUILDING PLANT
57.01 30 N 054 08 00 E

ПЛАН ОБЪЕКТА ПО ПРОИЗВОДСТВУ ПУСКОВЫХ УСТАНОВОК
ОПЫТНЫЙ ЗАВОД ПРОИЗВОДСТВЕННОГО ОБЪЕДИНЕНИЯ
"МАШИНОСТРОИТЕЛЬНЫЙ ЗАВОД ИМ.М.И.КАЛИНИНА"
СВЕРДЛОВСК
(56 47 24 с.ш. 060 47 03 в.д.)



LAUNCHER PRODUCTION FACILITY
Experimental Plant of the Amalga-
mated Production Works "M. I.
Kalinin Machine-Building Plant"
Sverdlovsk
56 47 24 N 060 47 03 E

ПЛАН ОБЪЕКТА ПО ПРОИЗВОДСТВУ
ПУСКОВЫХ УСТАНОВОК ЗАВОД "БАРИКАДЫ"
ВОЛГОГРАД
(48 46 с.ш., 44.35 в.д.)

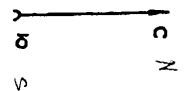
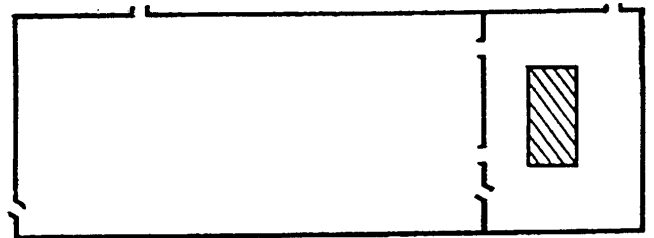


LAUNCHER PRODUCTION FACILITY
Barrikady Plant
Volgograd
48 46 N 44.35 E

1:10 000

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1

ПЛАН ОБЪЕКТА ПО ПРОИЗВОДСТВУ
ПУСКОВЫХ УСТАНОВОК
ПЕТРОПАВЛОВСКИЙ ЗАВОД ТЯЖЕЛОГО
МАШИНОСТРОЕНИЯ ИМЕНИ В.И.ЛЕНИНА
ПЕТРОПАВЛОВСК
(54 54 с.ш., 69 11 в.д.)



LAUNCHER PRODUCTION FACILITY
V.I. Lenin Petropavlovsk
Heavy Machine-building Plant,
Petropavlovsk
54 54 N 69 11 E

I: 10 000

Declassified and Approved For Release 2012/08/16 : CIA-RDP89G01321R000900020001-1